Price List Keyscan Access Control Systems

Canada | PL76 | January 2024 R1





dormakaba

What's New

This price book dated January 2024 R1 contains updated product information. All changes are listed below and take effect immediately.

Keyscan Access Control Systems

- NO PRICE CHANGES
- Updated warranty details. See warranty Statement
- CA150WLKT Schlage AD-400 Wireless lock interface no longer available
- CA150WLKTN Schlage NDE Wireless lock interface no longer available
- SRK readers (for multihousing/lodging integration with Keyscan are now available through distribution
- EAUR-MILE Milestone VMS integration now available
- Part number 912PRX changed to K-E79PRX
- Part number 912MIF changed to K-E79MIF
- Part number MUNIT-51-114 changed to 75427
- New Smartcard BLE Keypad Readers K-SMART3KW or K-SMART3KM
- K-SKPR now discontinued, consider K-SMART3KW or K-SMART3KM
- Part number CSC-2 changed to K-CSC-2 Part number CSM-2P changed to K-CSM-2P
- Part number CSK-2 changed to K-CSK-2
- New DESFire EV2 13.56MHz + 125 kHz dual frequency credential K-DE2-125 New 1-Channel 433MHz Long Range Edge Receiver K-RX-1
- New dormakaba ID Card/Credential Printers
- SOLID 310S Single Sided ID Card Printer K-SLD310S
- SOLID 510D Double Sided ID Card Printer Duplex Printer K-SLD510D
- SOLID 810D Duplex Printer K-SLD810D
- VIS100-ENT; VIS100-SES; VIS100-STX telephone entry interface products no longer being sold.

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General Terms and Conditions of Sale

1. Acceptance. The following Terms and Conditions of sale are applicable to all Quotations, Contract, Purchase Orders, Order Acknowledgement Forms, and sales of Seller's services and products, and are the only applicable terms and conditions thereto, except for terms establishing prices, quantities, delivery schedules, terms of payment, invoicing, shipping instructions, and the identification of the products associated with each transaction. If any conflict exists between the Terms and Conditions and a Quotation, Purchase Order, Order Acknowledgment form, or sale, these Terms and Conditions shall prevail BY REQUESTING A QUOTATION OF ORDERING ANY PRODUCTS OR SERVICES FROM SELLER, BUYER AGREES TO ALL THE FOLLOWING TERMS AND CONDITIONS. IF a written contract signed by both parties is in existence covering the sale of the goods and services, the terms and conditions of the contract shall control to the extent they are inconsistent with these Terms and Conditions.

1. Order Procedure. Buyer may or may not request the preparation of a Quotation prior to ordering any products or services from Seller. Buyer then shall place a Purchase Order with Seller. By placing a Purchase Order, Buyer makes an offer to purchase products or services from Seller pursuant to these Terms and Conditions. Seller, in its discretion, may accept or reject the Purchase Order. If Seller accepts the Purchase Order, Seller shall issue an Order Acknowledgement Form confirming Buyer's order. No Purchase Order is binding on Seller unless accepted by Seller as provided in these Terms and Conditions.

2. Quotations. All Quotations by Seller are subject to change or withdrawal without prior notice to Buyer unless otherwise specifically stated in the Quotation. Quotation prices are valid on Purchase Orders placed within 90 days of the quote being issued, unless otherwise specifically stated in the quotation. If no order is placed within the stated time frame, prices may be adjusted to reflect the then-current published prices, surcharges, escalators, or other pricing adjustment due to, among other things, costs of materials, labor, transportation, taxes, duties, and other cost increases to Seller. All resulting Purchase Orders become effective only if and when approved and accepted in writing by Seller by the issuance of its Order Acknowledgement Form. Seller reserves the right to discontinue manufacture of any products or change products materials, design, or specifications without notice.

Quotation prices are valid on Purchase Orders placed within 90 days of the quote being issued, unless otherwise specifically stated in this quotation. If no order is placed within the stated time frame, prices may be adjusted to reflect the then-current published prices, surcharges, escalators, or other pricing adjustment due to, among other things, costs of materials, labor, transportation, taxes, duties, and other cost increases to Seller. All resulting Purchase Orders become effective only if and when approved and accepted in writing by Seller by the issuance of its Order Acknowledgement Form. All Quotations and resulting orders are subject to Seller's Terms and Conditions set forth in the price book.

3. Site Requirements.

a. The Quotation is contingent upon all work being performed during normal business hours unless otherwise negotiated and a mutually agreeable schedule. The Quotation is calculated on one continuous installation engagement based on acceptable site conditions where other dependent scopes have completed preparation for proposed materials (i.e. electrical work, floor work, adjacent construction). When Buyer has given authorization for work to begin, no other scopes may impede Seller's ability to complete installation in agreed upon area. Seller reserves the right to invoice for costs that are incurred due to unacceptable site conditions or delays by others resulting in additional installation visits.

b. Signed acceptance by Buyer of shop drawings and/or submittals shall be interpreted as acceptance that proposed scope is the correct interpretation of construction documents. Any field verification and/or work required by others as detailed in the submittal will be provided and coordinated by Buyer. Work shall not begin nor shall orders be placed for any projects until all shop drawings and submittals have been approved in writing by Buyer.

4. Warranty. Seller warrants only that all products sold pursuant to a Quotation or Purchase Order will conform to the description in the Price Book and will be free from defects in workmanship and materials. The duration of each product warranty is dependent on the particular product. Refer to EAD & DHW warranty statement. Extended warranties may be available for an additional cost. Seller is not responsible for defects or damages caused by wear and tear, consumable materials, vandalism, fires, storms, floods, acts of God, misuse, abuse or alteration by any company other than Seller. Seller further warrants that Buyer will receive good and valid title to the products. Any claim on account of nonconforming or defective products or for any other cause whatsoever shall conclusively be deemed waived by Buyer unless written notice thereof is given to Seller promptly after discovery but no later than sixty (60) days from date of shipment. Seller shall have the right either to replace or repair any nonconforming or defective products, to refund the purchase price upon return of the products, or to grant a reasonable allowance on account of such nonconformance or defect Seller's liability and Buyer's exclusive remedy for nonconforming or defective products shall be limited solely to replacement, repair, refund, or allowance as Seller may elect. Seller shall be given reasonable opportunity to investigate all claims and no materials shall be returned to Seller until after inspection and approval by Seller and receipt by Buyer of written shipping instructions from Seller. Buyer acknowledges and agrees that the remedies set forth in this paragraph are Buyer's exclusive remedies for the delivery of nonconforming or defective products.

Additional Warranties

a)No credit will be provided for any work completed by others during warranty term.

b) Warranty work will be performed during normal business hours with our standard response times. Any warranty work taking place beyond normal business hours or with expedited response time may be billable.

c) Products repaired or replaced under the warranty are warranted only through the remainder of the original warranty period.

DISCLAIMER OF FURTHER WARRANTIES. EXCEPT AS SET FORTH ABOVE, THERE IS NO WARRANTY, REPRESENTATION, OR CONDITION OF ANY KIND, EXPRESS OR IMPLIED (INCLUDING NO WARRANTY OF MERCHANTABILITY OR FITNESS OF THE PRODUCTS FOR ANY USE CONTEMPLATED BY BUYER) CONCERNING SELLER'S PRODUCTS OR SERVICES AND NONE SHALL BE IMPLIED BY LAW.

5. LIMITATION OF LIABILITY AND REMEDIES. SELLER SHALL NOT BE LIABLE, AND BUYER WAIVES ALL CLAIMS AGAINST SELLER FOR ANY INCIDENTAL, CONSEQUENTIAL, OR SPECIAL DAMAGES, INCLUDING WITHOUT LIMITATION, LOST REVENUES AND PROFITS EVEN IF SELLER HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. BUYER'S EXCLUSIVE REMEDY FOR ANY CAUSE OF ACTION UNDER THESE TERMS AND

General Terms and Conditions of Sale (cont)

CONDITIONS IS A CLAIM FOR DAMAGES AND IN NO EVENT WILL DAMAGES OR ANY OTHER RECOVERY OF ANY KIND AGAINST SELLER EXCEED THE PURCHASE PRICE OF THE SPECIFIC PRODUCTS OR SERVICES AS TO WHICH THE CLAIM IS MADE. SELLER WILL NOT BE LIABLE TO BUYER FOR ANY LOSS, DAMAGE, OR INJURY TO PERSONS OR PROPERTY RESULTING FROM THE HANDLING, STORAGE, TRANSPORTATION, RESALE, OR USE OF THE PRODUCTS IN MANUFACTURING PROCESSES, OR IN COMBINATION WITH OTHER SUBSTANCES, OR OTHERWISE.

6. Intellectual Property Indemnification. (a) Seller agrees to defend, indemnify and hold Buyer harmless against any claims, costs, damages, liability and expenses resulting from actual or alleged patent, trademark, or copyright infringement, misappropriation of confidential information, or violation of any other intellectual property right, domestic or foreign, in the selling or use of any part or product that is owned by Seller and that pertains to the subject matter of a Quotation, Purchase Order, or sale of products or services (provided that the product is not modified in anyway by Buyer or any other party, and that the product is used in the manner intended by Seller). If a suit or claim results in any injunction or any other order that would prevent Seller from supplying any product falling under a Quotation, Purchase Order, or sale, or if the result of such a suit or claim would, in the reasonable opinion of Seller, otherwise cause Seller to be unable to supply such products, Seller shall have the right, at its option, if it so chooses, to do one or more of the following: (i) secure an appropriate license to permit Seller to continue supplying the products to Buyer; (ii) modify the relevant product so that it becomes non-infringing, provided that any modification does not cause any material change to the operation or performance of the product; or (iii) replace the relevant product with a non-infringing but practically equivalent product. (b) Buyer agrees to defend, indemnify, and hold Seller harmless against any claims, costs, damages, liability and expenses resulting from actual or alleged patent, trademark, or copyright infringement, misappropriation of confidential information, or violation of any other intellectual property right, domestic or foreign, in the making, using or selling of any product or using any process that is owned by Buyer or is designed or specified by Buyer and that pertains to the subject matter of a Quotation, Purchase Order, or sale.

7. Ownership of Inventions. All drawings, know-how, designs, confidential information, and the like disclosed to Buyer by Seller and all rights therein will remain the property of Seller. Buyer shall have no claim to, ownership interest in, no license to, or no rights to any information provided or communicated by Seller.

8. Lead Times. If applicable, lead times are based on standard requirements by factory to provide materials proposed. Ship dates will be provided as estimate only once order is placed with the factory. Adequate packaging will be provided for any normal shipping circumstance such that materials will be protected and labeled as required. Special packaging may be provided for an additional expense. Shipping will be cost effective unless expedited fees are accepted by Buyer. If materials are to be provided to job site or Buyer location, Seller will make an informed decision as to the best instruction to provide the shipping company. If materials are not required to have direct delivery, materials will be brought to branch for pickup by Buyer. All freight terms shall be FOB. Any claims for damage in transit or lost freight, receiving, and inspection of materials is the responsibility of Buyer. It is a requirement of Buyer to inspect and review all materials prior to accepting shipment.

9. Title/Risk of Loss. All products shall be shipped FOB Seller's manufacturing facility to Buyer's designated delivery location. Unless otherwise agreed by the parties, Seller shall select the method of and carrier for the products. Seller reserves the right to ship items in a single or in multiple shipments. Title and risk of loss to products ordered passes to Buyer upon delivery of the products to the freight carrier. Unless mutually agreed upon in writing, shipping dates are approximate and are based upon prompt receipt of all necessary information.

10. Prices. Quoted price is valid for 90 days. Seller reserve the right to revise quotations after the 90 days. All accepted Purchase Orders are subject to Seller's price in effect at time of shipment. Buyer shall be responsible for any increase in freight rates or transportation charges occurring after Seller prepared the Order Acknowledgment Form. on the Order Acknowledgment Form. Buyer shall pay to Seller in addition to the purchase price the amount of all fees, duties, licenses, and all sales, use, privilege, occupation, excise, or other taxes, federal, state, local, or foreign which Seller is required to pay or collect in connection with products or services sold to Buyer.

11.Payments. Unless otherwise agreed in writing between the parties, all Seller's invoices are payable within thirty (30) days of their date. Time is of the essence. Interest on past due amounts will be assessed at the rate of 2% per month (24% per annum), or the maximum allowable by law.

Seller reserves the right to full payment upon completion of work unless credit is pre-established. For any work requiring materials purchase or scheduling, a 50% deposit is due at time of proposal acceptance. Twenty percent (20%) of the Quotation, Purchase Order value may be billed after job award. Joint check agreements may be requested at the discretion of Seller. If payment is outstanding for any one account, work may be stopped and outstanding orders cancelled until account is restored. Should Seller require the use of collection, attorney's fees, or fees for insufficient funds, Buyer agrees that these funds will be repaid to Seller. Seller retains the right to file a lien against all or part of the property being improved. Seller reserves the right to add a 2.5% charge if invoice becomes delinquent beyond terms.

12. Cancellation. In the event a Buyer's Purchase Order and the issuance of an Order Acceptance Form is cancelled, it will be subject to standard 35% restocking fees, cancellation fees, engineering fees, materials & freight costs incurred, and administrative fees. Standard cancellation is 20% of order as long as no materials have been ordered. Should Buyer release material orders, Buyer will be liable for that portion of the job and 20% of the remaining amount of work unperformed/unordered.

13. Storage. If applicable, Seller reserves the right to implement a storage fee if delivery is delayed after agreed upon date. Should project timeline require storage of materials, Seller reserves the right to bill for those materials at the time they have been received at a Seller location, Buyer location, or at job site. Certificate of insurance for stored materials can be provided to Buyer upon request. Signed acceptance by Buyer of shop drawings and/ or submittals shall be interpreted as acceptance that proposed scope is the correct interpretation of construction documents. Any field verification and/or work required by others as detailed in the submittal will be provided and coordinated by Buyer.

General Terms and Conditions of Sale (cont)

14. Insolvency. Seller may, at any time or times, suspend performance of any order or require payment in cash, security, or other adequate assurance satisfactory to Seller when, in Seller's opinion, the financial condition of Buyer or other grounds for insecurity, including the filing of a petition for bankruptcy, warrant such action.

15. Force Majeure. Seller shall not be liable for any delay in fulfilling any order due to (a) fires, floods, strikes, or other labor disputes, accidents to machinery, acts of sabotage, riots, precedence or priorities granted at the request or for the benefit, directly or indirectly, of the federal or any state government or any subdivision or agency thereof, delays in transportation or lack of transportation facilities, restrictions imposed by federal or state legislation or rules of regulations thereunder; or (b) any cause beyond the control of Seller.

16. Ownership of Equipment. Unless otherwise agreed in a writing, all material, equipment, facilities, and special tooling, which term includes but is not limited to jigs, dies, fixtures, molds, patterns, special taps, special gauges, special test equipment, and manufacturing aids and replacements thereof, used in the manufacture of the products covered by any order shall remain the property of Seller. Any material, tooling, and equipment furnished to Seller by Buyer shall be and remain the personal property of Buyer with the title to and right of possession remaining in Buyer.

17. Confidential Information. All information furnished or made available by Seller to Buyer in connection with a transaction shall be held in confidence by Buyer. Buyer agrees not to use such information or disclose such information to others without Seller's prior written consent. The obligations of this paragraph does not apply to any information which (a) at the time of disclosure was, or thereafter becomes, generally available to the public by publication or otherwise through no breach by Buyer of any obligation herein, (b) Buyer can show by written records was in Buyer's possession prior to disclosure by the disclosing party, (c) is legally made available to Buyer by or through a third party having no direct or indirect confidentiality obligation to Seller with respect to such information, (d) was independently developed by Buyer without use of any of Seller's confidential information, or (e) is required to be disclosed pursuant to applicable law.

18. Waiver. No waiver by Seller of any of these Terms and Conditions shall be effective unless explicitly set forth in writing and signed by Seller. No failure to exercise, or delay in exercising, any rights, remedy, power, or privilege arising from these Terms and Conditions shall operate or be construed as a waiver thereof, nor shall any single or partial exercise of any right, remedy, power, or privilege hereunder preclude any other or further exercise thereof or the exercise of any other right, remedy, power or privilege.

19. Assignment. No assignment of any right or interest or delegation of any obligation or performance of Buyer under this order may be made without the prior written consent of Seller. Any attempted assignment or delegation will be wholly void and totally ineffective for all purposes.

20. Choice of Law. All sales, agreements for sale, offers to sell, proposals, acknowledgments and contracts of sale, including, but not limited to, Purchase Orders accepted by Seller, shall be

considered a contract under the laws of the State of Delaware, and the rights and duties of all persons, and the construction and effect of all provisions hereof, shall be governed by and construed according to the laws of the State of Delaware.

21. Integration Clause. These Terms and Conditions constitute the entirety of terms and conditions, except as set forth in paragraph one, governing the sale and purchase of products and services sold by Seller. No modification of these Terms and Conditions shall be of any force or effect unless in writing and signed Seller and Buyer. Buyer may desire to utilize its own form of acknowledgment or acceptance of these Terms and Conditions. However, the use of any such form shall be for convenience only. No modification of these Terms and Conditions of these Terms and Conditions of these Terms and Conditions. However, the use of any such form shall be for convenience only. No modification of these Terms and Conditions shall be affected by the acknowledgment or acceptance of purchase orders, shipping instruction forms, bills of lading or any other document containing terms or conditions at variance with or in addition to those set forth herein, all such varying or additional terms being hereby objected to and rejected by Seller and deemed to be waived by Buyer.

22. Installation Projects. Communication: Buyer shall communicate all of these installation terms to any end-user receiving installation services from dormakaba. Work Execution: Any installation quote is prepared with the understanding that openings within the scope of work ("Work") have doors and frames in good working order. dormakaba will perform the Work in the order set forth in a field survey conducted by an end-user, an end-user consultant, or Buyer prior to beginning the installation. Work shall occur weekdays during normal business hours (M-F, 8am – 5pm, local time). Work performed outside of normal business hours is available at a rate of 135% of the normal base rate. Any Work requested to be performed outside of normal business hours will require start and stop time confirmation with installation site, such start and stop time to be obtained by the Buyer or the end-user. Installation Projects are performed as one continuous installation event, from commencement until the completion of the installation. Unless specifically noted otherwise in writing, there will be additional charges for delays or additional trips not caused by dormakaba. Commencement of installation is conditioned on acceptable site conditions, including the completion of dependent scopes of work (e.g., electrical work, keying meetings, distribution of credentials). When Buyer or end-user has given authorization for work to begin, Buyer or end-user shall ensure no other scopes may impede dormakaba's ability to complete installation in agreed upon area. dormakaba reserves the right to assess a fee for costs incurred due to unacceptable site conditions or delays by others resulting in additional installation visits. Union labor, prevailing wage, and certified payroll are excluded from the installation quote unless otherwise set forth in writing. Insurance certificates will be provided upon request. Coverage is limited to the types and amounts set forth on the insurance certificate. Includes execution of materials only as detailed within proposal. Additional Charges: Additional charges may be assessed for delays or additional install time to correct any deficiencies or discrepancies between scope of work and actual jobsite. Any dormakaba materials delivered to Buyer but missing from installation site will be reordered at customer's expense. Any hardware changes or change orders shall be quoted on a separate proposal and timeline. Storage: dormakaba reserves the right to assess a storage fee if Buyer or end-user causes delivery to be delayed after the agreed upon delivery date. Should project timeline require storage of materials

General Terms and Conditions of Sale (cont)

after delivery to Buyer or end-user, through no act or omission of dormakaba, dormakaba reserves the right to assess a storage fee, Buyer location, or at job site. Certificate of insurance for stored materials can be provided to Buyer upon request. Exclusions: Unless explicitly included in the installation quote, these are excluded: Distribution to staff of any form of keys, fobs or cards or credentials; any temporary security, barricades, or signage; all carpentry work outside of this specification including drywall, paint, framing, patching of existing holes, etc.; union labor, prevailing wage & certified payroll unless noted otherwise; permits are the responsibility of the end-user; Any special consideration for asbestos and lead paint hazards; any bonds; any NFPA or other certification of tolerances or rating concerning product, door, and frame configuration; disposal of material and packaging; damage from negligence, vandalism or Force Majeure; cleaning of site beyond broom clean; cost for special insurance requirements; consumable materials (e.g., batteries); any electrical work including 120v connections and low voltage wiring pulls; and other similar categories of labor and materials not included in the installation auote.

23. Installation Warranty dormakaba will provide one (1) year warranty on materials to be free from manufacturer defects and on installation labor performed. Extended warranties are available for an additional cost. dormakaba is not responsible for defects or damages caused by wear and tear, consumable materials (e.g., batteries), vandalism, fires, storms, floods, acts of God, misuse, abuse, or alteration on by any company other than dormakaba. No credit will be provided for any work completed by others during warranty term. dormakaba reserves the right to withhold the performance of warranty work if Buyer payments have become past due. Warranty work will be performed during normal business hours with our standard response times. Any warranty work taking place beyond normal business hours or with expedited response time may be billable. In the event that Buyer, its agents, employees, successors, and/or assigns tampers with, misuses, removes any parts, or adds any parts or equipment, Buyer agrees to indemnify, save and hold harmless dormakaba, its agents, employees, successors, and/or assigns, from any and all liability, damages, or losses, including reasonable attorney's fees, arising out of, or incidental to, the aforementioned conduct. dormakaba warrants that all goods manufactured by dormakaba and all services provided by dormakaba hereunder will be free from defects in workmanship and materials for twelve (12) months from the date of final project invoice to the carrier, unless sold as "With All Faults", "Shop", "As Is", "As They Stand" or other similar designation. Products repaired or replaced under the warranty are warranted only through the remainder of the original warranty period.

April 2024

RMA Request Form

RMA Number						
Date:	Original PO#:	Original Invoice#:				
Distributor Name:	Address:					
Phone #:	Fax:	Email:				
Dealer Name:	Address:					
Phone #:	Fax:	Email:				
Return Type: 🗖 Warranty	Credit (restocking fee may apply)					
Reason for return:						
Did you contact dormakaba's Keyscan T	echnical Support Department 💦 🗖 Yes	□ No				
Email request to: CanadaRGACreditGrp).ca@dormakaba.com					

All products returned must be pre-approved by dormakaba and have an RMA number. Refer also to the terms as outlined in Terms and Conditions of Sale.

dormakaba Part Number	Serial Number	Quantity	Unit Price	Data Label

dormakaba is not responsible for items not listed above.

Note: Products returned by customer must ship free domicile – collect shipments will be refused. For products being returned, you must provide the DATE from the dormakaba date label. In the case of ACU UNITS, provide the SERIAL NUMBER from the actual ACU board itself. All goods being returned from outside Canada must be returned by UPS prepaid service. dormakaba will provide a commercial invoice for customs purposes. dormakaba does not recommend insuring goods. Customers returning product by any other carrier than UPS will have the brokerage fees charged back to their account.

Return Products to:			
Address:			
Via:	Shipper's Account:	n Red	🗖 Blue (standard)

Return Merchandise (RMA) Policy

When returning products to dormakaba lnc. (formerly "Keyscan Inc.") follow the procedures outlined below otherwise the returned merchandise will not be accepted.

- Obtain a Return Merchandise Authorization (RMA) number from dormakaba prior to shipment.
- dormakaba will not accept any products without an RMA number.
- Dealers must contact dormakaba's Technical Support Department before requesting an RMA.
- Proof of delivery of products not previously documented with a dormakaba RMA number is required.
- Collect shipments will be refused.
- Do not insure products

Returns from outside Canada

In addition to the above procedures, the following conditions apply:

- Use dormakaba's Commercial Invoice when returning items from outside Canada.
- Attach dormakaba's Commercial Invoice to the outside of the package clearly indicating the RMA number.
- Also enclose a copy of the dormakaba commercial invoice inside the package.
- Products should be returned to dormakaba UPS
- Prepaid. Products not marked as Prepaid will have additional shipping/handling charges and these charges will be passed on to the customer.

Defective products covered under warranty

- Defective Products that are within the warranty period will be assessed and if found defective due to manufacturer's defect, will be replaced at dormakaba's discretion.
- Power surges and water damage void the warranty on products. Applicable repair charges apply in these cases.
- Should the product be no fault found, they will be returned to the customer as is.
- dormakaba will return the products prepaid to the customer.

Defective products not covered under warranty

- For products where applicable warranty period has expired or which have suffered non-warrantable damage, dormakaba will advise customer of estimated replace cost. A purchase order or credit card (Mastercard/Visa) is required at the time the RMA is issued in order to expedite replacement.
- Upon receipt, dormakaba will replace product(s). The shipping cost will be charged to the customer.

If upon review the defective products are not replaceable, dormakaba's RMA Department will advise customer and agree on the disposition of the products. An evaluation and handling fee will be assessed to customer and charged against the purchase order or credit card provided.

No fault found

In both warranty and non-warranty products if upon evaluation, it is determined products are not defective (No Fault Found), dormakaba will charge an Evaluation and Handling Fee. This fee is charged to the customer for dormakaba's testing and evaluation time. These products will be returned to the customer as is.

Applicable return shipping charges are invoiced to the customer in these instances.

Return for credit

- Products that the customer wishes to return for credit must be of a current version and found to be in first inventory condition.
- A copy of the original Purchase Order is required as any credit will be based on the original invoice amount.
- Restocking fees apply in all cases.
- Markings, labels and other non-dormakaba notations on the products may require repackaging and handling.
- Credit for products will only be given once products have been evaluated by dormakaba.
- Power surges and water damage void the warranty on products. Applicable repair charges will apply in these cases.
- Should the product be functional at dormakaba, they will be returned to the customer as is with no credit issued.
- dormakaba reserves the right to deny credit.

Packaging instructions

Improperly packaged products may result in damage during transit. Damage incurred during transit will void any Warranty coverage and may render products nonrepairable or increase repair costs depending on the extent of the damage.

Please observe the following:

- Where possible, ship RMA products in the original packaging. This packaging, when properly used, is designed to protect the products during transit.
- When the original packaging is not available, use an appropriately sized box with bubble wrap or other similar material to wrap and protect the products. Improper packaging can result in damage to the products.
- ACU boards should be individually wrapped and not packed with heavy devices that could cause damage.
- For further packaging recommendations consult with dormakaba's RMA Department prior to shipment.

General RMA disclaimer

dormakaba assumes no responsibility for any data that resides on RMA returned products. It is the sole responsibility of the customer requesting an RMA to ensure any and all sensitive or essential data is off loaded, backed up and/or erased prior to shipment to dormakaba. The customer requesting an RMA understands that through the standard RMA repair and evaluation process dormakaba will clear all data elements on the returned products.

Return Merchandise (RMA) Policy (cont)

Readers - warranty claims procedures

- The third-party manufacturer provides warranties on all Keyscan readers. To ensure shipments of warranty replacements are not delayed, please observe the following procedures:
- Readers must have been originally purchased through one of dormakaba's sales channels using dormakaba part numbers. Confirm product has a dormakaba date label attached to the back of the reader.
- Reader wiring pigtails must be left intact for product testing purposes. Failure to leave the pigtails intact will void warranty, and the reader will be returned to the customer as is.
- Return reader(s) to dormakaba, following dormakaba's Return Merchandise Policy outlined on this document.
- Once readers are received at dormakaba they will be tested to confirm they are defective.
- Defective readers will be replaced and returned to customer requesting RMA with prepaid shipping.
- Readers that work at dormakaba will be returned to the customer requesting RMA as is with no replacement issued. Readers will be returned collect and an evaluation fee may apply.
- dormakaba does not offer credit for readers covered by warranty.
- Readers subjected to vandalism, harsh environments and other extenuating circumstances may be denied warranty coverage.

Contact dormakaba RMA Department for Warranty coverage details if necessary.

Repair and Return

dormakaba will not accept returns for repair of any dormakaba wireless transmitter key Fobs after the warranty period has expired. dormakaba will offer out of warranty repair services for RF receiver units.

Standard Wear and Tear

While dormakaba endeavors to provide only the very best products, specific field use and/or abuse can reduce the lifespan of any product. RF Transmitters are ruggedly built, however it is to be expected that there may be a moderate failure rate resulting from heavy physical abuse, exposure to excessive moisture, etc. These products do not justify significant repair costs, freight for return, administrative overhead, etc.

Battery Lifespan

dormakaba has selected a battery that should provide extended use for these transmitters. However, as with any battery-operated device, their lifespan is a direct result of usage, frequency and environment. As such, dormakaba assumes no responsibility for battery life and batteries are not under warranty.

Software

Please observe the following procedures:

- All software is assessed a restocking fee.
- Replacement software and electronic license keys are non-returnable.
- Software must be unregistered. Registered software will be returned to the customer as is.

Proximity and Graphic Cards – Credit Returns

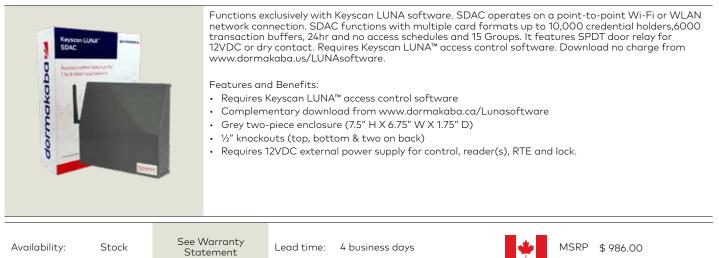
Please observe the following guidelines to ensure your credit is processed quickly:

- Items should be returned in their original packaging.
- The item quantity, batch number and sequential numbering of any cards returned should be the same as on the original invoice.
- Refer to the quantity marked on the original packaging and return same amount. dormakaba cannot give credit for broken carton quantities.
- The original packaging must be in re-saleable condition. Please do not write on or mark the packaging or labels. The product may be returned as is with no credit issued in these cases.
- Any handling of the graphic-quality cards will result in degraded print. If the original packaging of graphic-printable cards is opened, it cannot be returned.
- Items should be repacked in such a way as to ensure the product is not damaged in transit

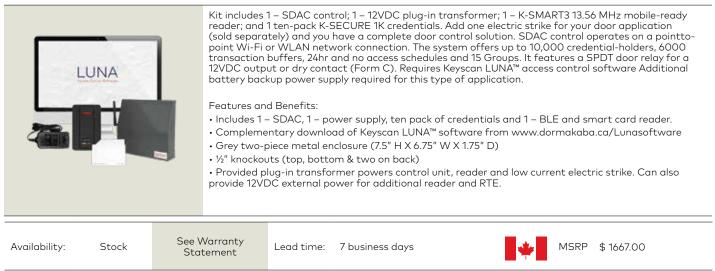
dormakaba cannot be held responsible for product that is damaged in shipment due to improper packaging. Credit may be denied if the preceding guidelines are not followed and the product is damaged in shipment.

Door Controllers

Keyscan LUNA Single Door Controller Part No: SDAC



Keyscan LUNA SDAC Smart Kit Part No: SDACSKT



Door Controllers

Keyscan Single Door PoE Equipped Controller Part No: CA150

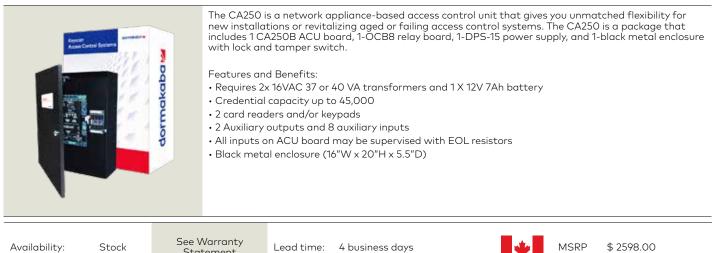
Kapacen CA160	When it comes to performance, capacities and overall capability, the CA150 is comparable with our full line of access control units. It is an innovative IP "At-The-Edge" solution. The CA150 easily accommodates securing isolated but critical single door applications or to add one additional door to an existing system.
domanda	 Features and Benefits: Single door ACU with in/out reader ability Black metal enclosure (7"W X 7.5"H X 1.7" D) Credential capacity up to 45,000 Two aux inputs with one aux output. Outputs supply 12VDC or dry PoE 15.4 W powered⁺ or 12VDC 680mA input. You can use 12 VDC output for strike and RTE

Availability: Stock See Warranty Statement Lead time: 4 business days MSRP \$ 1638.00

dormakaba

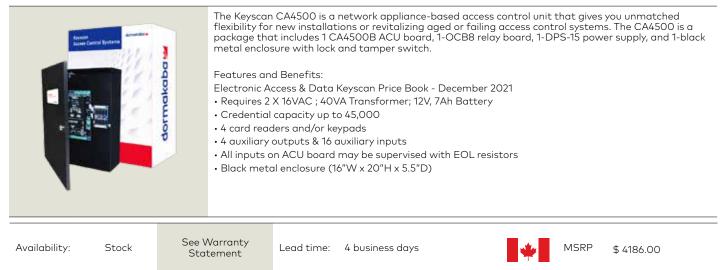
Door Controllers

Keyscan 2-Reader Access Control Unit Part No: CA250



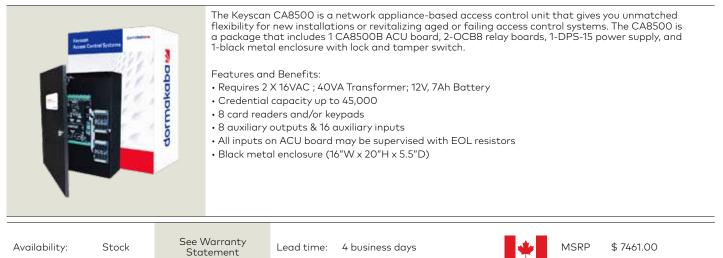
Keyscan 4-Reader Access Control Unit Part No: CA4500

Statement



Door Controllers

Keyscan 8-Reader Access Control Unit Part No: CA8500



Keyscan Single Door Equipped Controller Part No: CA150M (90k credentials)

		 our full line c accommoda an existing s functions on Features an Electronic Ke · Single door · Black metc · Two aux in · PoE 15.4 W · Credential	of access cont ites securing is system. This un ily with Auroro d Benefits: eyscan Price E r ACU with in/ al enclosure (7 puts with one	rol units. It is an inno solated but critical s nit is special order ha a software. Book - December 202 Yout reader ability W X 7.5"H X 1.7" D) aux output. Output 12VDC 680mA input o 90,000		olution. Th to add ond up to 90,0	ne CA150 easily e additional door to)00 credentials. It	
Availability:	Stock	Varranty tement	Lead time:	14-16 weeks	*	MSRP	\$ 1764.00	

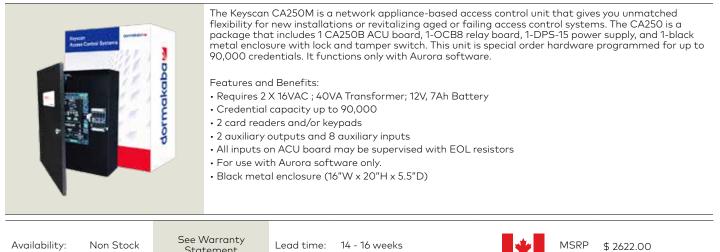
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Door Controllers

Availability:

Non Stock

Keyscan 2-Reader Access Control Unit Part No: CA250M (90k credentials)



Lead time: 14 - 16 weeks

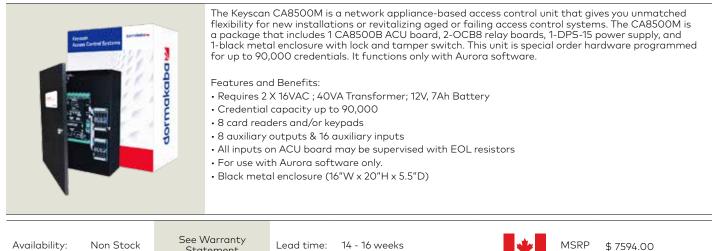
Keyscan 4-Reader Access Control Unit Part No: CA4500M (90k credentials)

Statement

	The Keyscan CA4500M is a network appliance-based access control unit that gives you unmatched flexibility for new installations or revitalizing aged or failing access control systems. The CA4500M is a package that includes 1 CA4500B ACU board, 1-OCB8 relay board, 1-DPS-15 power supply, and 1-black metal enclosure with lock and tamper switch. This unit is special order hardware programmed for up to 90,000 credentials. It functions only with Aurora software. Features and Benefits: • Requires 2 X 16VAC ; 40VA Transformer; 12V, 7Ah Battery • Credential capacity up to 90,000 • 4 card readers and/or keypads • 4 auxiliary outputs & 16 auxiliary inputs • All inputs on ACU board may be supervised with EOL resistors • For use with Aurora software only. • Black metal enclosure (16"W x 20"H x 5.5"D)
Availability: Stock	Warranty Lead time: 14 - 16 weeks MSRP \$ 4455.00

Door Controllers

Keyscan 8-Reader Access Control Unit Part No: CA8500M (90k credentials)



Keyscan 2-Reader Access Control Unit Part No: CA250NB (no enclosure)

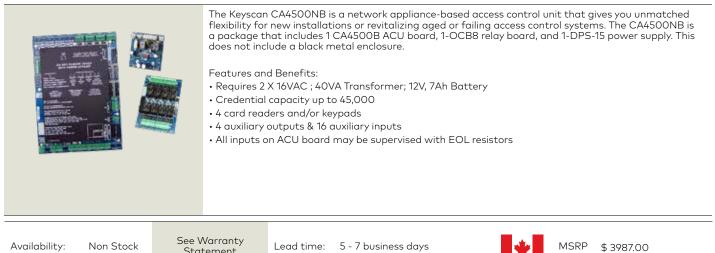
Statement

The Keyscan CA250NB is a network appliance-based access control unit that gives you unmatched flexibility for new installations or revitalizing aged or failing access control systems. The CA250NB is a package that includes 1 CA250B ACU board, 1-OCB8 relay board, and 1-DPS-15 power supply. This does not include a black metal enclosure. Features and Benefits: Requires 2 X 16VAC ; 40VA Transformer; 12V, 7Ah Battery Credential capacity up to 45,000 • 2 card readers and/or keypads · 2 auxiliary outputs & 8 auxiliary inputs · All inputs on ACU board may be supervised with EOL resistors See Warranty Availability: Stock Lead time: 5 - 7 business days MSRP \$ 2349.00 Statement

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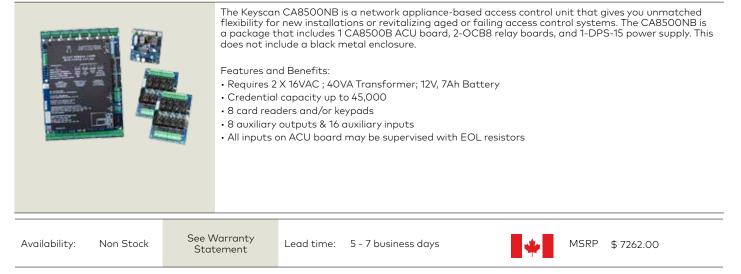
Door Controllers

Keyscan 4-Reader Access Control Unit Part No: CA4500NB (no enclosure)



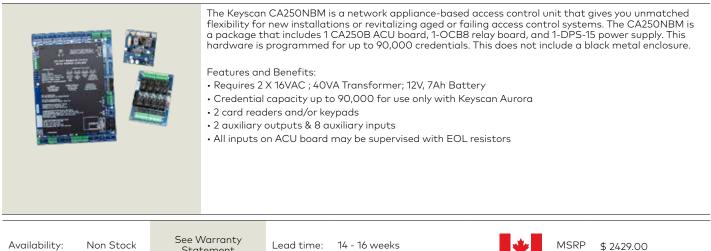
Keyscan 8-Reader Access Control Unit Part No: CA8500NB (no enclosure)

Statement



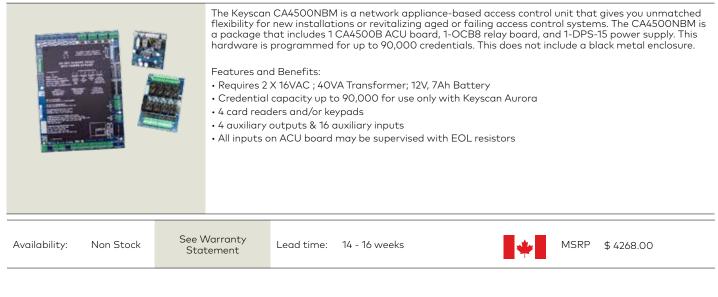
Door Controllers

Keyscan 2-Reader Access Control Unit Part No: CA250NBM (90k credentials, no enclosure)



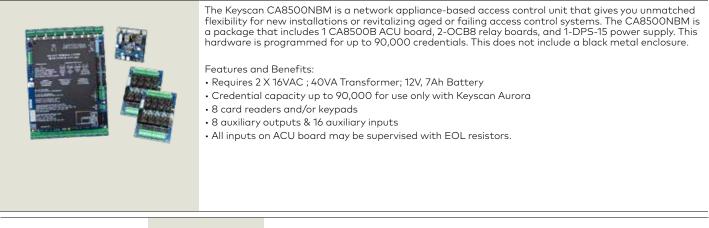
Keyscan 4-Reader Access Control Unit Part No: CA4500NBM (90k credentials, no enclosure)

Statement



Door Controllers

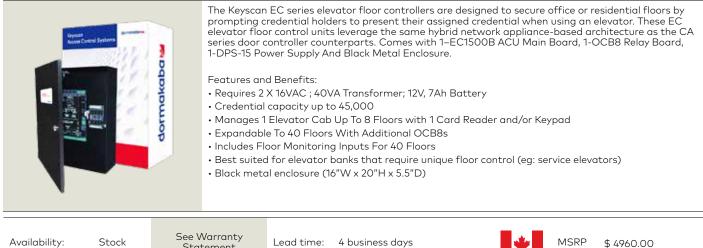
Keyscan 8-Reader Access Control Unit Part No: CA8500NBM (90k credentials, no enclosure)



Availability:	Stock	See Warranty Statement	Lead time:	14 - 16 weeks	*	MSRP	\$ 7469.00	
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Elevator Floor Controllers

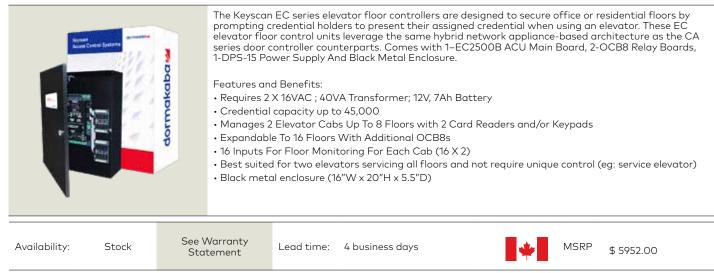
Keyscan 1-Cab Elevator Floor Control Unit Part No: EC1500



Statement

Lead time: 4 business days

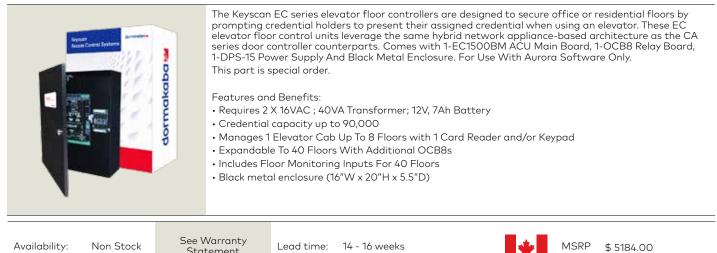
Keyscan 2-Cab Elevator Floor Control Unit Part No: EC2500



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Elevator Floor Controllers

Keyscan 1-Cab Elevator Floor Control Unit Part No: EC1500M (90k credentials)



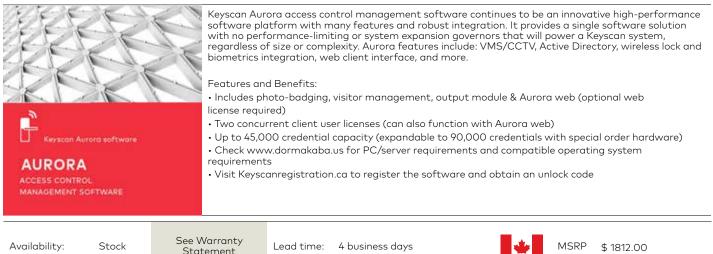
Keyscan 2-Cab Elevator Floor Control Unit Part No: EC2500M (90k credentials)

Statement

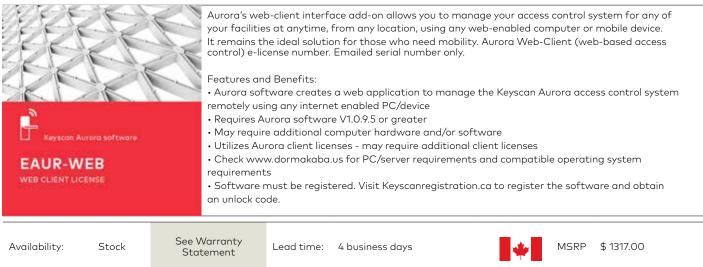


Access Control Management Software

Keyscan Aurora Access Control Management Software Part No: AURORA



Keyscan Aurora Web Client E-License Part No: EAUR-WEB

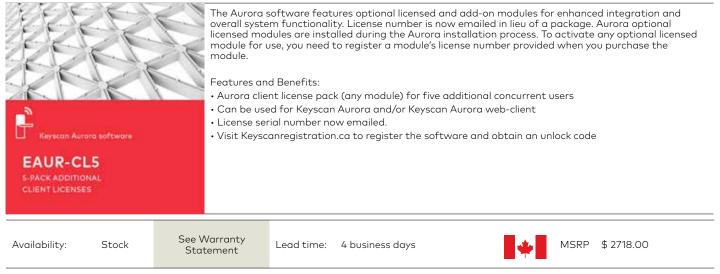


Access Control Management Software Licenses

Keyscan Aurora Additional Client License Part No: EAUR-CL1

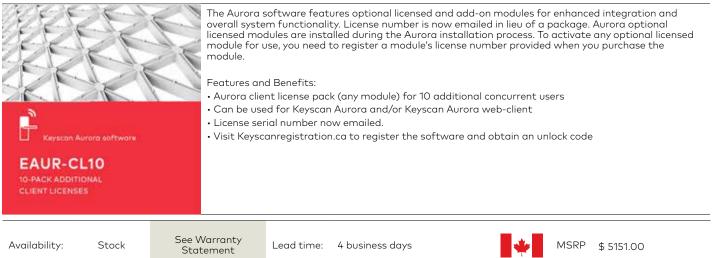
E C C C L	The Aurora software features optional licensed and add-on modules for enhanced integration and						
	overall system functionality. License number is now emailed in lieu of a package. Aurora optional licensed modules are installed during the Aurora installation process. To activate any optional licensed module for use, you need to register a module's license number provided when you purchase the module.						
	Features and Benefits:						
AR AR	Aurora client license (any module) for one additional concurrent user						
	License serial number now emailed.						
Keyscan Aurora software	Can be used for Keyscan Aurora and/or Keyscan Aurora web-client						
 Neyscan Aurara soreware 	 Visit Keyscanregistration.ca to register this license and obtain an unlock code 						
EAUR-CL1							
ADDITIONAL CLIENT LICENSE							
	Varranty cement Lead time: 4 business days MSRP \$ 574.00						

Keyscan Aurora Additional Client Licenses (5-pack) Part No: EAUR-CL5

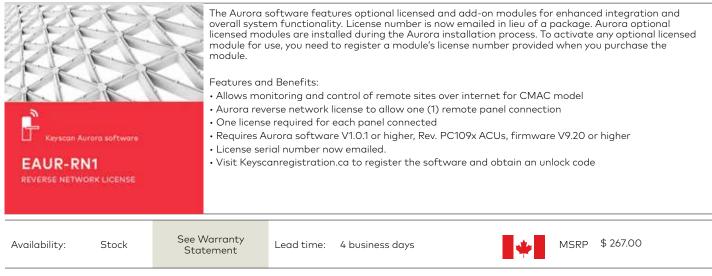


Access Control Management Software Licenses

Keyscan Aurora Additional Client Licenses (10-pack) Part No: EAUR-CL10



Keyscan Aurora Reverse Network License (single) Part No: EAUR-RN1

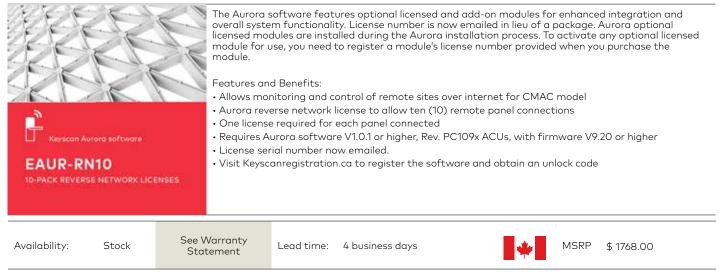


Access Control Management Software Licenses

Keyscan Aurora Reverse Network License (5-pack) Part No: EAUR-RN5

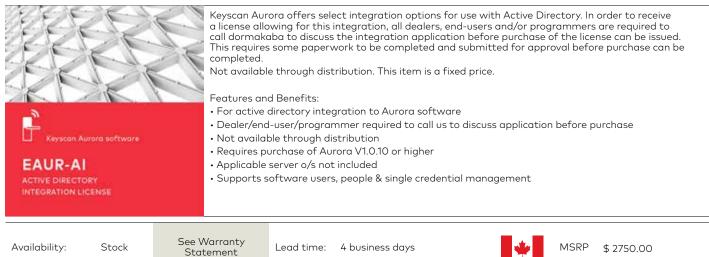
Keyscan Aurora software EAUR-RNS S-PACK REVERSE NETWORK LICENSES	overall syste licensed mo module for module. Features an • Allows mo • Aurora rev • One licens • Requires A • License se	em functionali dules are insta use, you need f d Benefits: nitoring and c erse network l e required for urora softwar rial number no	ty. License number is no alled during the Aurora to register a module's li ontrol of remote sites o license to allow five (5) each panel connected re V1.0.1 or higher, Rev. F	ow emailed in lieu of a installation process. To cense number provide over internet for CMAC remote panel connect PC109x ACUs, with firr	cions mware V9.20 or higher	∍d
	e Warranty tatement	Lead time:	4 business days	*	MSRP \$ 851.00	

Keyscan Aurora Reverse Network License (10-pack) Part No: EAUR-RN10

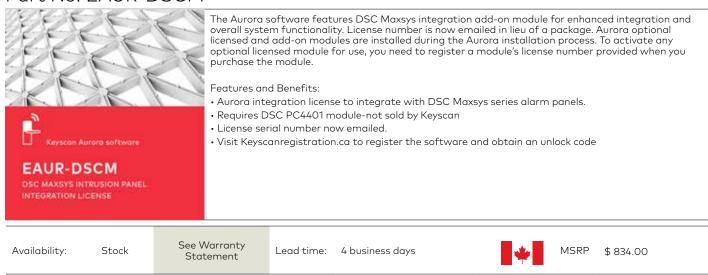


Access Control Management Software Licenses

Keyscan Aurora Active Directory Integration License Part No: EAUR-AI



Keyscan Aurora DSC Maxsys Intrusion Panel Integration License Part No: EAUR-DSCM

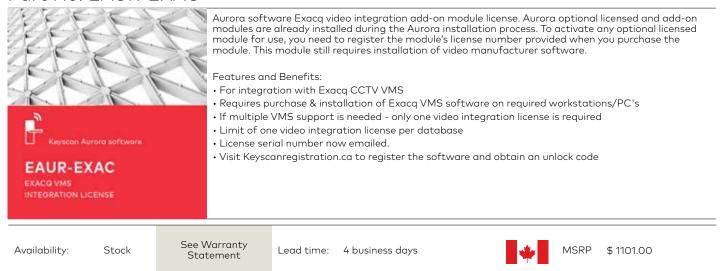


Access Control Management Software Licenses

Keyscan Aurora DSC PowerSeries Intrusion Panel Integration License Part No: EAUR-DSCP

EAUR-D	RIES INTRUSION P	and overall s licensed and optional lice purchase the Features an • Aurora inte • Requires D • License ser	ystem functic add-on modu nsed module f e module. d Benefits: gration licens SC IT-100 mo ial number no	onality. License numb Jes are installed duri for use, you need to r se to integrate with E dule-not sold by Keys ow emailed.	es integration add-on m eer is now emailed in liee ng the Aurora installati egister a module's licens DSC PowerSeries alarm scan oftware and obtain an u	u of a packa on process. se number panels.	age. Aurora optional . To activate any provided when you
Availability:	Stock	arranty ement	Lead time:	4 business days		MSRP	\$ 834.00

Keyscan Aurora Exacq VMS IntegrationLicense Part No: EAUR-EXAC

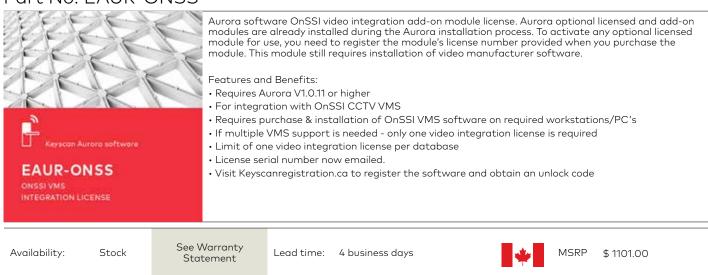


Access Control Management Software Licenses

Keyscan Aurora i3 International VMS Integration License Part No: EAUR-13

12 E	R	add-on r licensed	nodules are alrea module for use, y	ational video integrational video integrational video integrational during the ouneed to register the still requires installational during the still during the still during the still requires installational during the still	Aurora installation pro-	ocess. To ac ber provide	tivate any optional d when you purchase
Kayscan Aut	roro software	• For inte • Require • If multi	or higher nternational video proc tallation of i3 VMS soft is needed - only one vi ration license per datal	ware on required worl deo integration license	-		
EAUR-I3 IS INTERNATIONAL INTEGRATION LIC		• License	serial number no			inlock code	
Availability:	Stock	See Warranty Statement	Lead time:	4 business days		MSRP	\$ 1101.00

Keyscan Aurora OnSSI VMS Integration License Part No: EAUR-ONSS

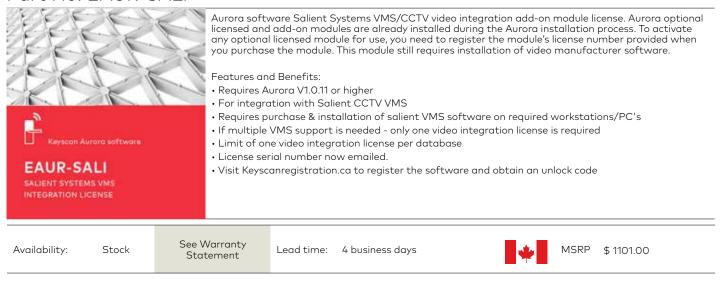


Access Control Management Software Licenses

Keyscan Aurora OpenEye VMS Integration License Part No: EAUR-OPEN

Keyscan Aurora software EAUR-OPEN DEN EYE VMS INTEGRATION LICENSE	 Aurora software Open Eye VMS/CCTV video integration add-on module license. Aurora optional licensed and add-on modules are already installed during the Aurora installation process. To activate any optional licensed module for use, you need to register the module's license number provided when you purchase the module. This module still requires installation of video manufacturer software. Features and Benefits: Requires Aurora V1.0.11 or higher For integration with OpenEye CCTV VMS Requires purchase & installation of open eye VMS software on required workstations/PC's If multiple VMS support is needed - only one video integration license is required License serial number now emailed. Visit Keyscanregistration.ca to register the software and obtain an unlock code
Availability: Stock	e Warranty Statement Lead time: 4 business days MSRP \$ 1101.00

Keyscan Aurora Salient Systems VMS Integration License Part No: EAUR-SALI

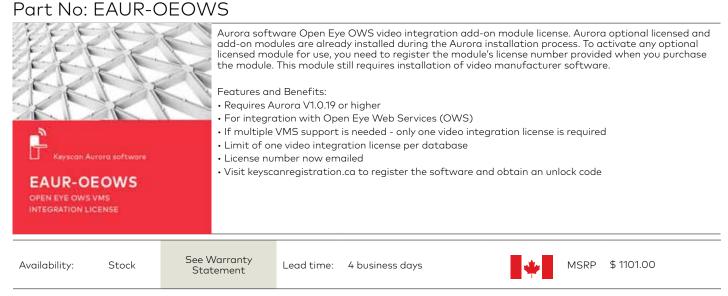


Access Control Management Software Licenses

Keyscan Aurora Wavestore VMS Integration License Part No: EAUR-WAVE

Reyscan Aurora software EURAN Aurora software EURAN AUROR SOFTWARE INTEGRATION LICENSE	add-on mod licensed mo the module. Features ar • Requires A • For integra • Requires p • If multiple • Limit of or • License se	eware Wavestore VMS video integration dules are already installed during the J odule for use, you need to register the mathematical for the still requires installation and Benefits: Aurora V1.0.16 or higher ration with Wavestore VMS burchase & installation of wavestore s of VMS support is needed - only one vice ne video integration license per datab erial number emailed canregistration.ca to register the soft	Aurora installation process. To a module's license number provid of video manufacturer softwa software on required workstatic deo integration license is require base	activate any optional ed when you purchase re. ons/PC's d
Availability: Stock	See Warranty Statement	Lead time: 4 business days	MSRP	\$ 1386.00

Keyscan Aurora Open Eye OWS VMS Integration License



Access Control Management Software Licenses



MSRP \$ 1101.00

Keyscan Aurora Milestone VMS Integration License Part No: EAUR-MILE

See Warranty

Statement

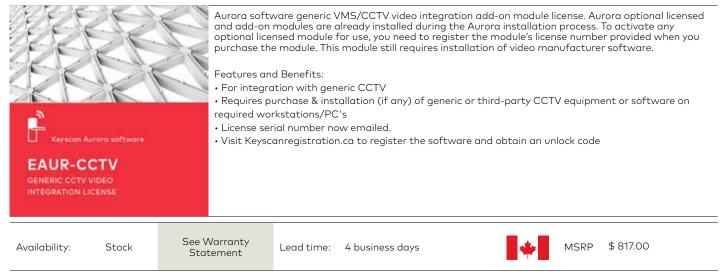
188	The Aurora software features Milestone VMS/CCTV integration add-on module for enhanced integration and overall system functionality. Aurora optional licensed and add-on modules are installed during the Aurora installation process. To activate any optional licensed module for use, you need to register a module's license number provided when you purchase the module.
DELOK.	Features and Benefits:
KINKE	Requires Aurora V1.0.9.5 or higher
_0	For integration with milestone VMS
-	• Requires purchase & installation of milestone VMS software on required workstations/PC's
C Keyscan Avrora saftware	• If multiple VMS support required - only one video integration license required to unlock all
EAUR-MILE	VMS any type
MILESTONE VMS INTEGRATION	Limit of one video integration license per database
ACTIVATION LICENSE	License serial number emailed.
	Visit Keyscanregistration.ca to register the software and obtain an unlock code

Lead time: 4 business days

Stock

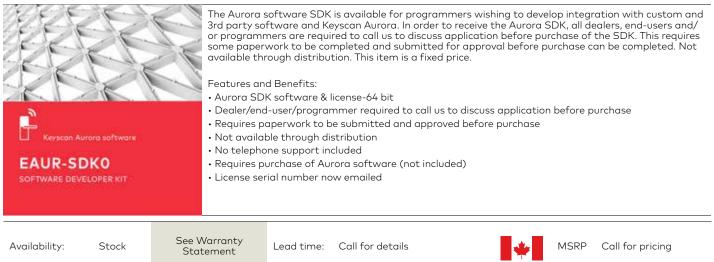
Availability:

Keyscan Aurora Generic CCTV VMS Integration License Part No: EAUR-CCTV

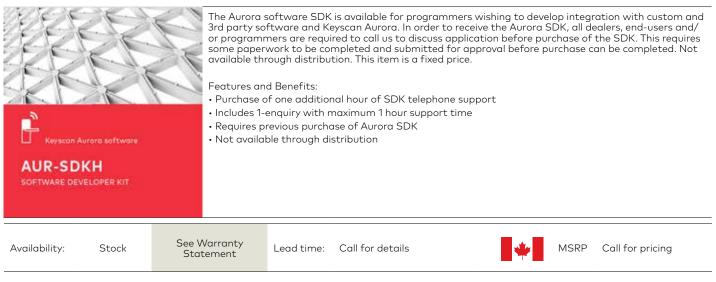


Access Control Management Software Licenses

Keyscan Aurora SDK Package-No Support (e-license) Part No: EAUR-SDKO



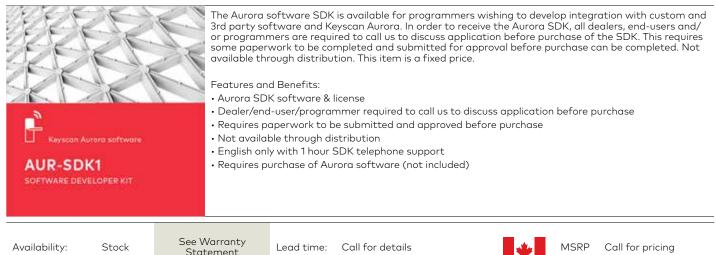
Keyscan Aurora One Additional Hour SDK Telephone Support Part No: AUR-SDKH



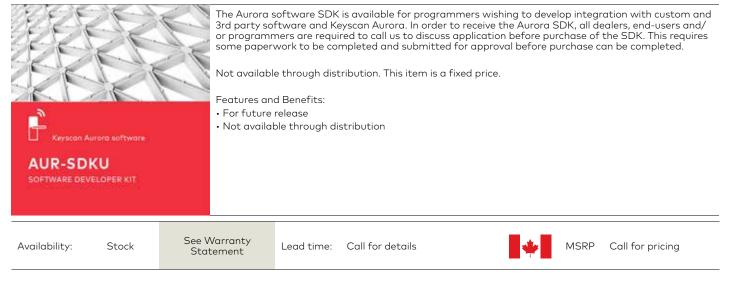
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Access Control Management Software Licenses

Keyscan Aurora SDK Package-1 Hour Support Part No: EAUR-SDK1

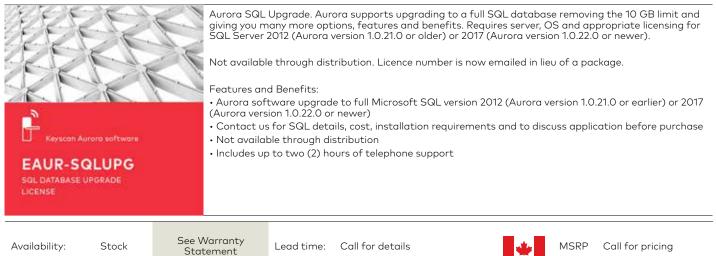


Keyscan Aurora SDK Update Package (No Support) Part No: EAUR-SDKU

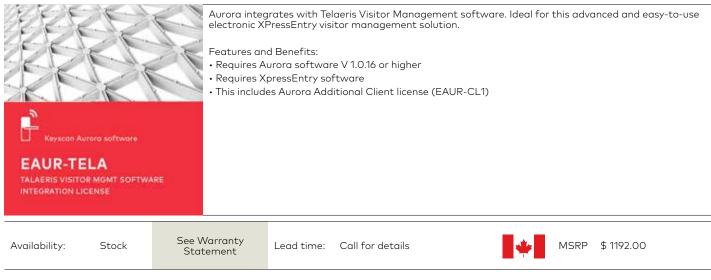


Access Control Management Software Licenses

Keyscan Aurora SQL Upgrade Module License Part No: EAUR-SQLUPG

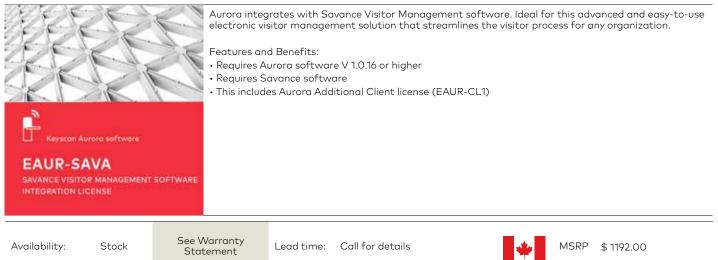


Keyscan Aurora Telaeris XpressEntry Integration License Part No: EAUR-TELA

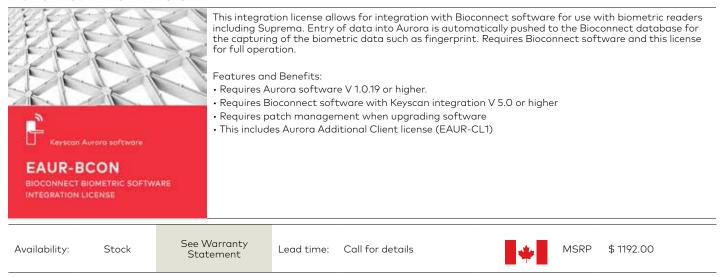


Access Control Management Software Licenses

Keyscan Aurora Savance Visitor Mgmt Integration License Part No: EAUR-SAVA

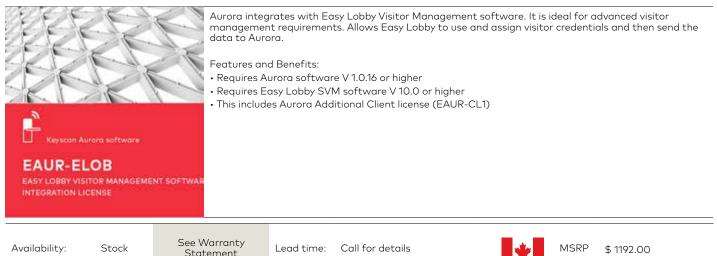


Keyscan Aurora Bioconnect Integration License Part No: EAUR-BCON

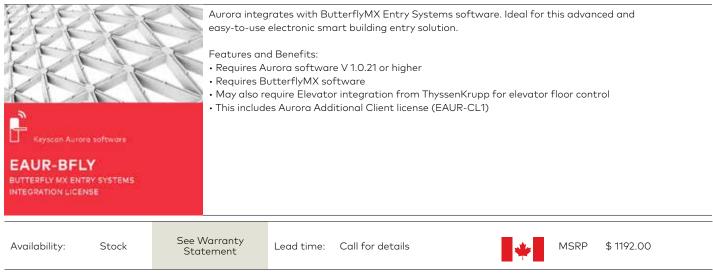


Access Control Management Software Licenses

Keyscan Aurora EasyLobby Visitor Mgmt Integration License Part No: EAUR-ELOB



Keyscan Aurora ButterflyMX entry systems Integration License Part No: EAUR-BFLY

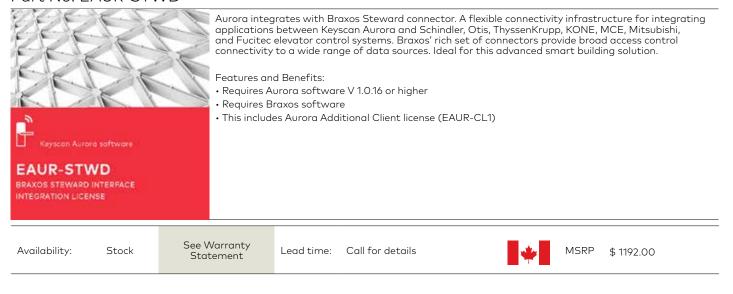


Access Control Management Software Licenses

Keyscan Aurora Enhanced Lockdown License Part No: FAUR-911

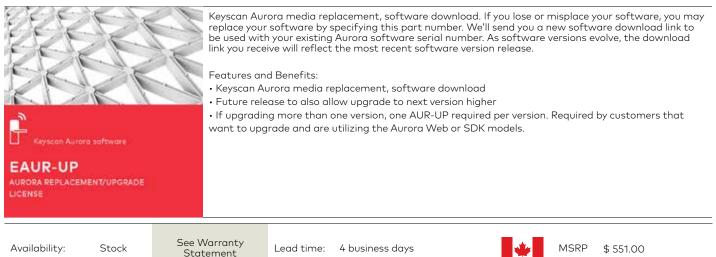
	Enhanced Aurora Lockdown is available with version 1.0.19. In addition to the basic Aurora lockdown features, this licensed module allows administrators to program custom lockdown response scenarios for one or more sites across an entire Keyscan system. In the event of any emergency protocol, any users on the network can initiate one or more lockdown scenarios by clicking an icon programmed to their PC, laptop or desktop - regardless of whether Aurora client is installed on their respective PCs.
SKI SKI	Features and Benefits: • This is an emailed EAUR-911 license code for enhanced lockdown activation
	 Aurora license must be registered to function Network based Lockdown from any PC that has network connectivity to the Aurora Database
Keyscan Aurora software	Requires light installation of pre-requisite files. No Aurora Client required
EAUR-911 ENHANCED LOCKDOWN ACTIVATION LICENSE	 Single/double-click Desktop Icon initiates lockdown functions are all pre-configured in Aurora Multiple shortcuts on same desktop each performing different lockdown tasks Applies to all wired doors, controlled elevator floors and wireless E-Plex locks
	Warranty

Keyscan Aurora Braxos Steward Interface Integration License Part No: EAUR-STWD



Access Control Management Software Licenses

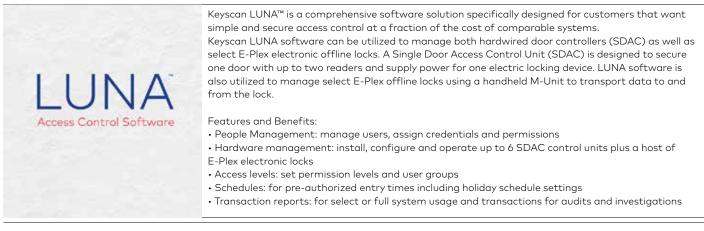
Keyscan Aurora Software Replacement and/or Upgrade Part No: EAUR-UP



Notes

Access Control Management Software

Keyscan LUNA Software Part No: LUNA



Availability: Complementary download: www.dormakaba.ca/Lunasoftware

*

MSRP No charge

Keyscan Upgrade Program

Providing new capability and greater performance for your client's access control investment

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Keyscan access control systems have shown far greater longevity and performance than the 7-year industry average for access control systems. However, access control technology has now vastly outpaced legacy systems even though legacy systems continue to function.

Three key benefits your clients will immediately see with a system upgrade:

+

Greater Integration Options

Upgrading access control systems will support integration with SMART elevator systems, mobile devices, VMS and IP camera systems, biometrics, intrusion detection technology, IT-centric services, sensor technology, HR and workforce management systems, even HVAC and other building management systems.



Improved Flexibility, Efficiency and Longevity

Modern access control systems can function with new reader and credential products and technologies. Efficiency and savings can be substantial even for small organizations.



Increased Data and Personal Security

Growing demand for integration is constantly spurring innovation. Keyscan Aurora software was engineered to mitigate both integration challenges and escalating security threats.

Your clients invested in Keyscan access control systems to protect what is important to them.

Now is the time to propose enriching those investments with affordable and critical technology upgrades. This will continue to yield high security coupled with opportunities for substantial efficiencies and savings for their businesses.

Keyscan Upgrade Program

Providing new capability and greater performance

for your client's access control investment

An upgraded Keyscan access control system breathes new capability and greater performance into your client's existing investment. It gives your customers:

- Advanced functionality,
- More integrations,
- Faster operability, and
- Improved performance.

Keyscan Aurora is affordable and offers a host of features and benefits that legacy systems simply cannot match.

- No performance-limiting governors
- No recurring fees
- System VII migration tools
- Free technical support
- Modern user-friendly interface
- Support for advanced reader and credential technologies
- SQL Express 2012 10GB database
- (Upgradeable to full SQL 2012 or 2016)
- Multi-threaded communication structure
- Optional module expansions for enhanced services
- Multiple credential assignments
- Up to 10 assigned groups per credential-holder
- Support for 45,000 (up to 90,000) credentials
- New event management capabilities
- New time zone management
- Web browser-based client
- New software development tools

Ask your dormakaba representative about our Access Control Upgrade Programs for Dealers!

Our team can work with you to find a solution that works best for both you and your clients







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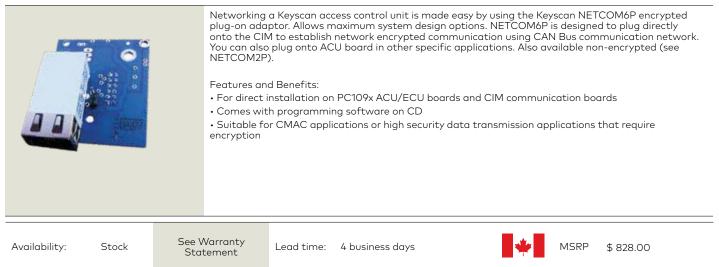
Control & Communications

Keyscan Network Communication Board Part No: NFTCOM2P

		adaptor. A CIM to est onto ACU NETCOMA Features o • For direc • Comes v	ng a Keyscan access control unit is made easy by using the Keyscan NETCOM2P plug-on Allows maximum system design options. NETCOM2P is designed to plug directly onto the tablish network communication using CAN Bus communication network. You can also plu board in other specific applications. Also available with AES Rijndael 256 bit encryption of 6P). and Benefits: and Benefits: ti installation on PC109x ACU/ECU boards and CIM communication boards vith programming software on CD able for Centrally Managed Access Control (CMAC) or Keyscan Hosted Services (KHS)	e ug
Availability:	Stock	See Warranty	Lead time: 4 business days MSRP \$ 717.00	

Keyscan Network Communication Board (with Encryption) Part No: NETCOM6P

Statement

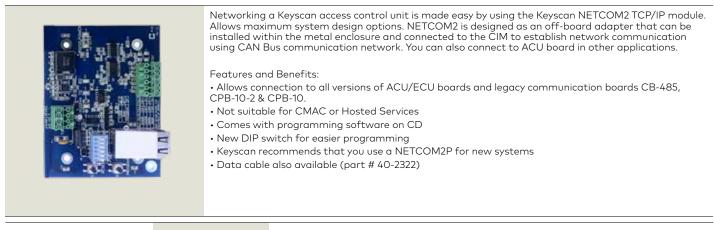


MSRP

\$ 1115.00

Control & Communications

Keyscan Network Communication (off-board module) Part No: NFTCOM2



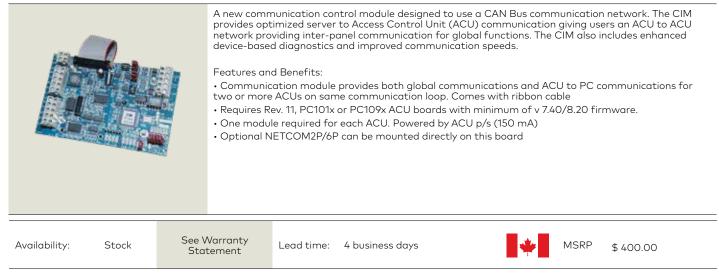
Availability:

Stock

See Warranty Statement

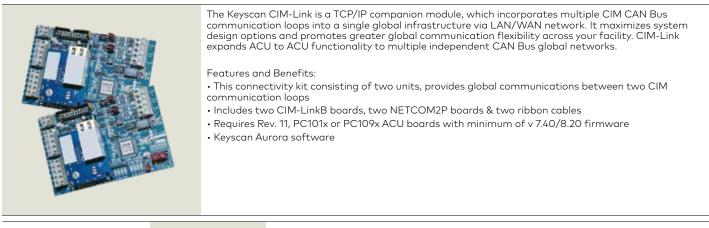
Lead time: 4 business days

Keyscan Communication Interlink Module Part No: CIM



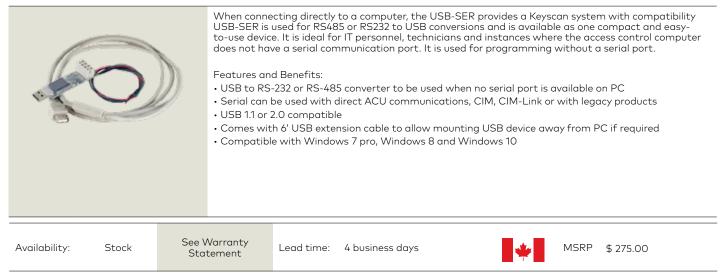
Control & Communications

Keyscan Global Network Connectivity Kit (LAN/WAN) Part No: CIM-LINK



Availability:StockSee Warranty
StatementLead time:4 business daysMSRP\$ 2000.00

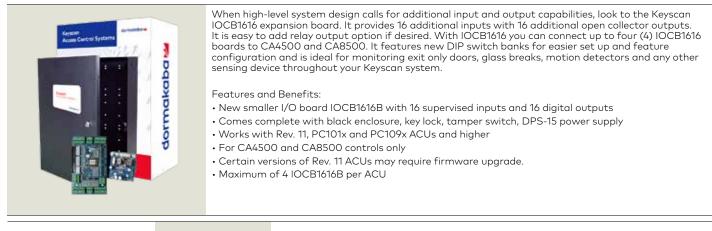
Keyscan USB Communication Adapter Part No: USB-SER



MSRP \$1353.00

Control & Communications

Keyscan I/O Board with Enclosure & Power Supply Part No: IOCB1616



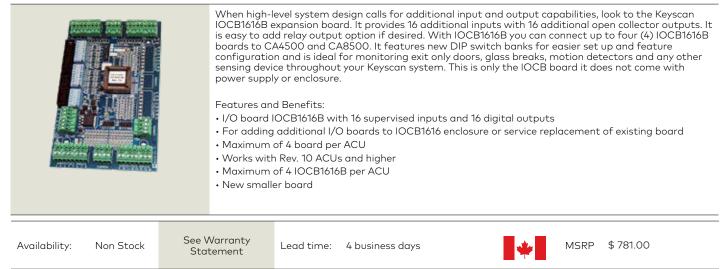
Availability:

See Warranty Statement

Lead time: 4 business days

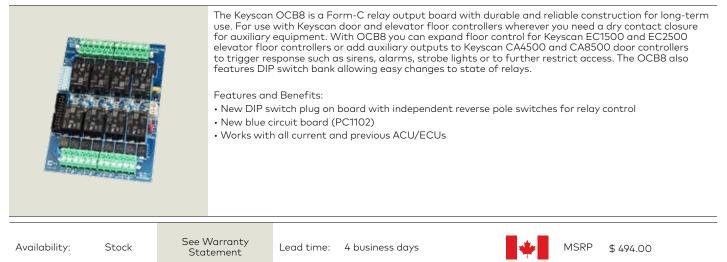
Keyscan I/O Board Only Part No: IOCB1616B

Non Stock



Control & Communications

Keyscan 8 Relay Output Control Board Part No: OCB8



Notes

Wireless Lock Solutions

E-Plex 7900 Wireless lock Part No: E79N2O31LLKF0A626

	The E-Plex 7900 offers more compatibility and greater performance in virtually any access control credential environment. Models are available with variable modules each designed to function with a designated list of credential types. The E-Plex 7900 wireless model integrates with Keyscan Aurora software using a ZigBee wireless network, which creates a two-way communication from lock to Aurora software. E-Plex 7900 also functions offline with Keyscan LUNA software. Features and Benefits: • E-Plex 7900 • Cylindrical model; 2 3/4" backset • 125 kHz proximity • Long return outside/inside lever • KIL (Schlage C, incl) • Door Sensing input (switch not included) • Keyed Alike • Satin chrome
Augilghilithg Neg Steeld See W	

Lead time: 6 - 8 weeks

E-Plex 7900 Wireless lock Part No: E79N1131LLBF20626

Non Stock

Statement

Availability:

	 The E-Plex 7900 offers more compatibility and greater performance in virtually any access control credential environment. Models are available with variable modules each designed to function with a designated list of credential types. The E-Plex 7900 wireless model integrates with Keyscan Aurora software using a ZigBee wireless network, which creates a two-way communication from lock to Aurora software. E-Plex 7900 also functions offline with Keyscan LUNA software. Features and Benefits: E-Plex 7900 MiFare w/BLE Cylindrical 2 3/4"backset Long return outside/inside lever Best (SFIC) and equivalents (core not incl.) Dual handed Door sensing input Satin Chrome
Availability: Non Stock	See Warranty Statement Lead time: 6 - 8 weeks MSRP \$ 1511.00

MSRP \$1426.00

MSRP \$ 1536.00

Wireless Lock Solutions

E-Plex 7900 Wireless lock Part No: F79N1151L BF20626

		The E-Plex 7900 offers more compatibility and greater performance in virtually and credential environment. Models are available with variable modules each designed a designated list of credential types. The E-Plex 7900 wireless model integrates with software using a ZigBee wireless network, which creates a two-way communication Aurora software. E-Plex 7900 also functions offline with Keyscan LUNA software. Features and Benefits: • E-Plex 7900 • MiFare w/BLE • Cylindrical w/privacy, 2 3/4" Backset, ¾" Bolt • Long return outside/inside lever • Best (SFIC) and equivalents (core not incl.) • Dual handed • Door sensing input • Satin chrome	to function with th Keyscan Aurora
Availability:	Non Stock	See Warranty Lead time: 6 - 8 weeks MSRP	t 1F3/ 00

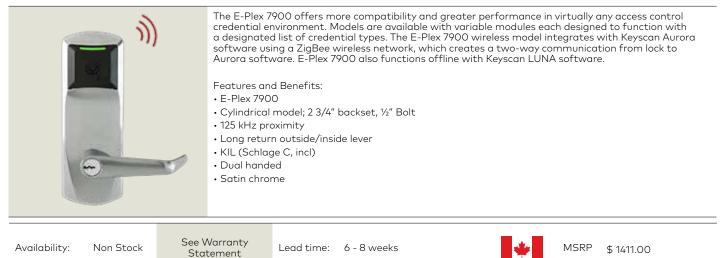
Lead time: 6 - 8 weeks

F-Plex 7900 Wireless lock Part No: E79N2031LLKF00626

Non Stock

Statement

Availability:



Wireless Lock Solutions

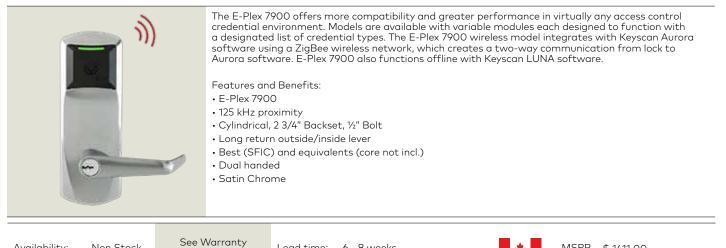
E-Plex 7900 Wireless lock Part No: F79N2031LL KF20626

	The E-Plex 7900 offers more compatibility and greater performance in virtually any access control credential environment. Models are available with variable modules each designed to function with a designated list of credential types. The E-Plex 7900 wireless model integrates with Keyscan Aurora software using a ZigBee wireless network, which creates a two-way communication from lock to Aurora software. E-Plex 7900 also functions offline with Keyscan LUNA software. Features and Benefits: • E-Plex 7900 • Cylindrical, 2 3/4" Backset, ½" Bolt • 125 kHz proximity • Long return outside/inside lever • Ilco KIL cylinder • Dual handed • Door sensing input • Satin chrome
Availability: Non Stock	See Warranty Statement Lead time: 6 - 8 weeks MSRP \$ 1461.00

E-Plex 7900 Wireless lock Part No: E79N2031LLBF00626

Statement

Statement



Lead time: 6 - 8 weeks

Non Stock

Availability:

MSRP \$ 1411.00

Wireless Lock Solutions

E-Plex 7900 Wireless lock Part No: E79N1068LLKL00626

)	The E-Plex 7900 offers more compatibility and greater performance in virtually any access control credential environment. Models are available with variable modules each designed to function with a designated list of credential types. The E-Plex 7900 wireless model integrates with Keyscan Aurora software using a ZigBee wireless network, which creates a two-way communication from lock to Aurora software. E-Plex 7900 also functions offline with Keyscan LUNA software.
	Features and Benefits:
Contraction of the local division of the loc	• E-Plex 7900
	• MiFare
	Long return outside/inside lever
and the second se	• KIL (Schlage C, incl)
	• Left handed
0	• Satin chrome

Availability: Non	n Stock See Warranty Statement	Lead time: 6 - 8 weeks	*	MSRP \$ 1541.00
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Wireless Lock Solutions

E-Plex 7900 Wireless lock Part No: E79N1131LLKF20626

	The E-Plex 7900 offers more compatibility and greater performance in virtually any access control credential environment. Models are available with variable modules each designed to function with a designated list of credential types. The E-Plex 7900 wireless model integrates with Keyscan Aurora software using a ZigBee wireless network, which creates a two-way communication from lock to Aurora software. E-Plex 7900 also functions offline with Keyscan LUNA software. Features and Benefits: • E-Plex 7900 • Cylindrical, 2 3/4" Backset, ½" Bolt • MiFare • Long return outside/inside lever • KIL (Schlage C, incl) • Dual handed
	• Door sensing input • Satin chrome
Availability: Non Stock	Varranty Lead time: 6 - 8 weeks MSRP \$ 1511.00

*

E-Plex 7900 Wireless lock Part No: E79N1031LLKF20626

Statement

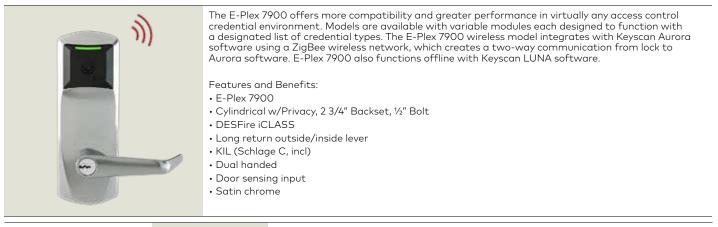
	The E-Plex 7900 offers more compatibility and greater performance in virtually any access control credential environment. Models are available with variable modules each designed to function with a designated list of credential types. The E-Plex 7900 wireless model integrates with Keyscan Aurora software using a ZigBee wireless network, which creates a two-way communication from lock to Aurora software. E-Plex 7900 also functions offline with Keyscan LUNA software. Features and Benefits: • E-Plex 7900 • Cylindrical; 2 3/4" Backset, ½" Bolt • MiFare • Long return outside/inside lever • KIL (Schlage C, incl) • Dual handed • Door sensing input • Satin chrome
wailability: Non Stock	See Warranty Statement Lead time: 6 - 8 weeks MSRP \$ 1461.00

MSRP

\$ 1536.00

Wireless Lock Solutions

E-Plex 7900 Wireless lock Part No: E79N6051LLKF20626



Availability:

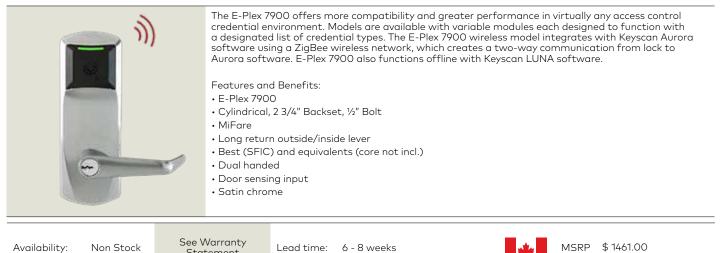
See Warranty Statement

Statement

Lead time: 6 - 8 weeks

E-Plex 7900 Wireless lock Part No: E79N1031LLBF20626

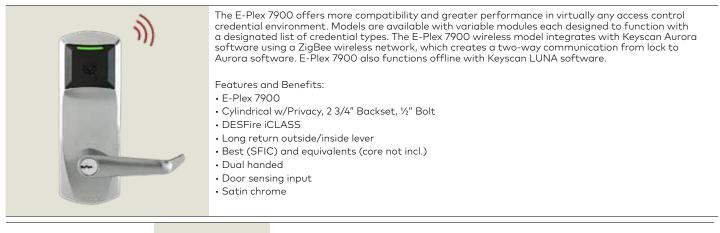
Non Stock



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Wireless Lock Solutions

E-Plex 7900 Wireless lock Part No: E79N6031LLBF20626



Lead time: 6 - 8 weeks

E-Plex 7900 Wireless lock Part No: E79N1151LLKF20626

Non Stock

Availability:

See Warranty

Statement

Statement

N	credentia a designa software Aurora so Features • E-Plex 7' • Cylindria • MiFare • Long ret • KIL (Sch	environment. Models are available with va led list of credential types. The E-Plex 7900 using a ZigBee wireless network, which cre tware. E-Plex 7900 also functions offline v and Benefits: 200 al w/privacy; 2 3/4" Backset, ¾" Bolt urn outside/inside lever age C, incl)	ter performance in virtually any access control viriable modules each designed to function with O wireless model integrates with Keyscan Aurora ates a two-way communication from lock to with Keyscan LUNA software.
	• Dual har • Door ser • Satin ch	sing input	
Availability: Non Stock	See Warranty	Lead time: 6 - 8 weeks	MSRP \$ 1536.00

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MSRP \$ 1511.00

MSRP \$1476.00

Wireless Lock Solutions

E-Plex 7900 Wireless lock Part No: E79N2O31LLKF2A626

	The E-Plex 7900 offers more compatibility and greater performance in virtually any access control credential environment. Models are available with variable modules each designed to function with a designated list of credential types. The E-Plex 7900 wireless model integrates with Keyscan Aurora software using a ZigBee wireless network, which creates a two-way communication from lock to Aurora software. E-Plex 7900 also functions offline with Keyscan LUNA software.
	Features and Benefits:
And and a second se	• E-Plex 7900
	• Cylindrical, 2 3/4" Backset, ½" Bolt
	• 125 kHz proximity
and the second sec	Long return outside/inside lever
	• KIL (Schlage C, incl)
	• Dual handed
	• Door sensing input
	• Keyed Alike
	Satin chrome
Avgilgbility: Non Stock See V	Warranty Load time: 6. 8 weeks

Lead time: 6 - 8 weeks

E-Plex 7900 Wireless lock Part No: E79N2O66LLKLOA626

Non Stock

Statement

N	The E-Plex 7900 offers more compatibility and greater performance in virtually any access control credential environment. Models are available with variable modules each designed to function with a designated list of credential types. The E-Plex 7900 wireless model integrates with Keyscan Aurora software using a ZigBee wireless network, which creates a two-way communication from lock to Aurora software. E-Plex 7900 also functions offline with Keyscan LUNA software.
	Features and Benefits:
No. of Concession, Name	• E-Plex 7900
	• Mortise; 1 1/4" Faceplate, Utility, No Deadbolt
	• 125kHz proximity
and the second se	Long return outside/inside lever
	KIL (Schlage C, incl)
	• Left handed
	• Keyed Alike
	Satin chrome

Availability:	Non Stock	See Warranty Statement	Lead time:	6 - 8 weeks	*	MSRP	\$ 1526.00	
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Availability:

Wireless Lock Solutions

E-Plex 7900 Wireless lock Part No: E79N3135LLBF00626

The E-Plex 7900 offers more compatibility and greater performance in virtually any access control credential environment. Models are available with variable modules each designed to function with a designated list of credential types. The E-Plex 7900 wireless model integrates with Keyscan Aurora software using a ZigBee wireless network, which creates a two-way communication from lock to Aurora software. E-Plex 7900 also functions offline with Keyscan LUNA software. Features and Benefits: E-Plex 7900 Cylindrical, 2 3/4" Backset, ¾" Bolt iCLASS Seos 13.56MHz(public key) Long return outside/inside lever Best (SFIC) and equivalents (core not incl.) Dual handed Satin chrome

Lead time: 6 - 8 weeks

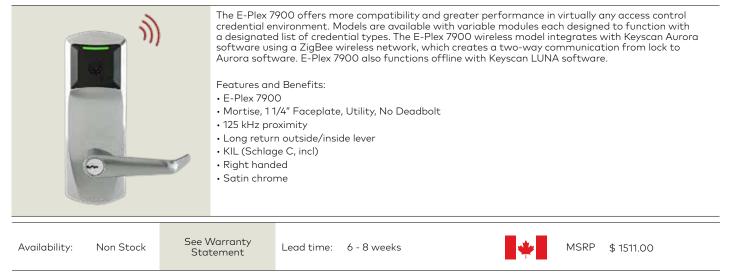
E-Plex 7900 Wireless lock Part No: E79N2066LLKR00626

Non Stock

Availability:

See Warranty

Statement

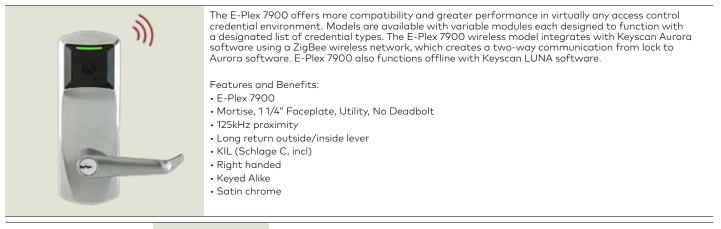


MSRP \$ 1536.00

MSRP \$1526.00

Wireless Lock Solutions

E-Plex 7900 Wireless lock Part No: E79N2066LLKR0A626



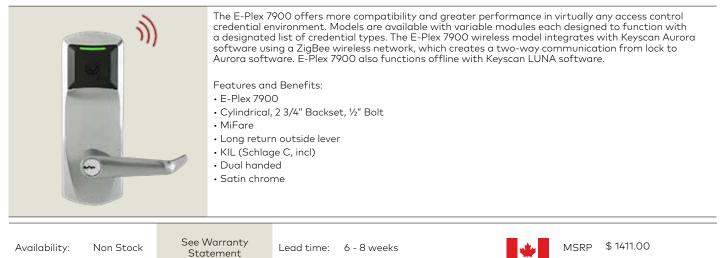
Availability:

See Warranty Statement

Lead time: 6 - 8 weeks

E-Plex 7900 Wireless lock Part No: E79N1031LLKF00626

Non Stock





Example Е 7 9 3 1 К Ο 6 Ν 1 0 F 0 2 L 6 Е 7 9 2 6 6 FUNCTION LOCKING OPTIONS DEVICE MODEL ZIGBEE CONFIGURATION RFID COMMUNICATION OUTSIDE INSIDE KEY HANDING DOOR SPECIAL FINISH VERSION LEVER OVERRIDE MONITORING LEVER OPTIONS

Build the model number with the desired options

Base Model	Description	Base Price
E79N1031LLKF00626	E7900, MiFare Reader, Cylindrical, 2 ¾″ Backset, Long Levers, KIL Cylinder, Satin Chrome.	\$1411.00

Choose One Option From Each Category

Zigbee Configuration	Description	Price
Ν	North America	No Charge
E	Europe	No Charge
A	Asia	No Charge

RFID Version	Description	Price
1	MiFare*	No Charge
2	Prox (125 kHz)*	No Charge
3	HID iCLASS SEOS Public Key (+CSN Public Key)	Add \$66.00
5	HID iCLASS (Keyscan Elite)* (Aurora SW Only)	Add \$66.00
6	HID iCLASS Classic (CSN only)*	Add \$66.00

* Command cards are designed for programming each lock or to join a network. Must be ordered corresponding to RFID Version selected.

Communication	Description	Price
0	None (no mobility)	No Charge
1	Keyscan BLE (mobility) (available on MiFare version and for use with Aurora SW only)	Add \$66.00
Function Options	Description	Price

Function Options	Description	Price
3	Cylindrical	No Charge
5	*Cylindrical w/privacy	Add \$33.00
6	*Mortise (ASM or ADB)	Add \$132.00
Locking Device Type	Description	Price
1 Cylindrical (or Cylindrical w/privacy)	Cyl, 2 3/4" Backset, ½" Bolt	No Charge
2 Cylindrical (or Cylindrical w/privacy)	Cyl, 2 3/8" Backset, ½" Bolt	No Charge
6 Mortise	11/4" Faceplate, Utility, No Deadbolt	No Charge
7 Mortise	*11/4" Faceplate with Deadbolt	Add \$40.00
A Mortise	1.25" ADB (auto dead bolt) - Dual Handed	Add \$66.00

1" Faceplate no Deadbolt (field reversible)

*1" Faceplate with Deadbolt (field reversible)

B Mortise 1" ADB (auto dead bolt) (field reversible)

NOTE: 1" faceplate options are uncommon non-standard options

3 Mortise

8 Mortise

No Charge

Add \$40.00 Add \$66.00

E-Plex[®]

E-Plex® 7900 Series (Cylindrical/Mortise)



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Outside Lever	Description	Price
L	Long return (field reversible)	No Charge
5	Short return (field reversible)	No Charge
	Custom Option available	Call for details
nside Lever	Description	Price
-	Long return (field reversible)	No Charge
5	Short return (field reversible)	No Charge
Ξ	Elevon	No Charge
3	Gala (field reversible)	No Charge
3	45° Long return lever (optional 45° Angle) (field reversible)	No Charge
1	45° Short return lever (optional 45° Angle)	No Charge
	Custom Option available	Call for details
Key Override	Description	Price
<	KIL (Schlage C, incl)	No Charge
3	Best (SFIC) and equivalents (core not incl.)	No Charge
Handing	Description	Price
	Cyl, dual handed	No Charge
		i to ondige
Door Monitoring	Description	Price
)	None	No Charge
	Remote release prep	Add \$66.00
2	⁺ Door sensing input (door positioning switch)	Add \$66.00
3	Remote release and door sensing	Add \$132.00
Special Options	Description	Price
)	None	No Charge
ł	Keyed alike (end user contact and address required)	Add \$20.00
Finish	Description	Price
526	Satin chrome	No Charge
05	Bright brass	Add \$53.00
506	Satin brass	No Charge
513	Oil rubbed bronze	Add \$132.00
518	Bright nickel	Add \$132.00
519	Satin nickel	Add \$53.00
525	Bright chrome	Add \$53.00
J26	Ultra satin chrome	Add \$86.00
J05	Ultra bright brass	Add \$132.00
U06	Ultra satin brass	Add \$132.00

Items supplied with the lock

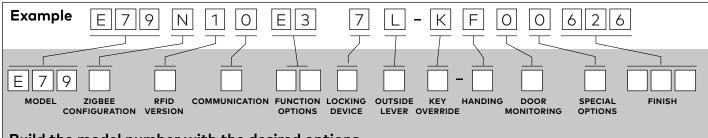
- Installation manual
- Quick reference guide

- Full-scale template
- Required installation hardware

• Operations manual

* For residential functionality, order the corresponding models with thumbturn. Rotating the thumbturn is the way to secure the door from inside the room.





Build the model number with the desired options

Base Model	Description	Base Price
E79N10E37LKF00626	E7900, MiFare Reader, Exit Trim, Dorma 9300, Long Lever, KIL Cylinder, Satin Chrome (exit device not supplied)	\$1411.00

Choose One Option From Each Category

Zigbee Configuration	Description	Price
Ν	North America	No Charge
E	Europe	No Charge
А	Asia	No Charge

RFID Version	Description	Price
1	MiFare* (Keyscan K-Secure Key or CSN with Public Key)	No Charge
2	Prox (125 kHz)*	No Charge
3	HID iCLASS SEOS Public Key (+CSN Public Key)	Add \$66.00
5	HID iCLASS SE and Classic Keyscan Elite Key (Aurora SW Only) *	Add \$66.00
6	HID iCLASS Classic and SE/SR Public Key (+CSN Public Key)*	Add \$66.00

* Command cards are designed for programming each lock or to join a network. Must be ordered corresponding to RFID Version selected.

Communication	Description	Price
0	None (no mobility)	No Charge
1	Keyscan BLE (mobility) (available on MiFare version and for use with Aurora SW only)	Add \$66.00
Function Options	Description	Price
E1	Exit trim (RIM) incl. Dorma 9300 device	No Charge
E2	Exit trim (Mortise) no device incl.	No Charge
E3	Exit trim (RIM) no device incl.	No Charge
E4	Exit trim (SMVR) no device incl.	No Charge
E5	Exit trim (CVR) no device incl.	No Charge
Locking Device Type	Description	Price
If E1 is selected:		
7	Dorma 9300	Call for pricing
If E2 is selected:		
0	Von Duprin 9875, 9975EO-F	No Charge
A	Arrow S3908, S1908	No Charge

Dorma 9500

7

No Charge

E-Plex[®] 7900 Series (Exit Trim)



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If E3 is selected:		
0	Von Duprin	No Charge
1	Arrow S3888	No Charge
2	Yale 7100-36	No Charge
-	Precision 21, FL21	No Charge
	Detex 10, FL10	No Charge
7	Dorma 9300, F9300	No Charge
3	Arrow S1808, S3808	No Charge
9	Detex V40	No Charge
4	Hagar 4500	No Charge
C	Corbin Russwin 5200	No Charge
C	Dorma 8300	No Charge
2	Precision 5100	No Charge
f E4 is selected:		
C	Von Duprin 9827, 9927EO-F	No Charge
l	Arrow \$3708, \$1708	No Charge
2	Yale 7170	No Charge
5	Precision 22, FL22	No Charge
5	Detex 20, FL20	No Charge
7	Dorma 9400, F9400	No Charge
3	Arrow S1808, S3808	No Charge
9	Detex V40	No Charge
-	Hagar 4500	No Charge
C	Corbin Russwin 5200	No Charge
2	Dorma 8300	No Charge
Н	Hagar 4500	No Charge
२	Precision 5100	No Charge
f E5 is selected:		
C	Von Duprin 9847, 9947EO-F	No Charge
2	Yale 7160	No Charge
7	Dorma 9100, F9100	No Charge
Outside Lever	Description	Price
L	Long return	No Charge
S	Short return	No Charge
-	Custom option available	Call for details
Key Override	Description	Price
Key Override	KIL (Schlage C, incl)	No Charge
B	Best (SFIC) and equivalents (core not incl.)	No Charge
	בפגר (ארוכי) מוזמ פקטוימופות: (כטופ ווטר וווכו.)	ino charge
Handing	Description	Price
F	Exit trim, dual handed	No Charge

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Items supplied with the lock

Installation manual

Quick reference guide

• Operations manual

Full-scale template Required installation hardware



Door Monitoring	Description	Price
0	None	No Charge
1	Remote release prep	Add \$66.00
2	[†] Door sensing input	Add \$66.00
3	Remote release and door sensing	Add \$132.00
Special Options	Description	Price
0	None	No Charge
А	Keyed alike (end user contact and address required)	Add \$20.00
Finish	Description	Price
626	Satin chrome	No Charge
605	Bright brass	Add \$53.00
606	Satin brass	No Charge
613	Oil rubbed bronze	Add \$132.00
618	Bright nickel	Add \$132.00
619	Satin nickel	Add \$53.00
625	Bright chrome	Add \$53.00
U26	Ultra satin chrome	Add \$86.00
U05	Ultra bright brass	Add \$132.00
U06	Ultra satin brass	Add \$132.00
U13	Dark bronze (Simulated 10B/613)	Add \$132.00

Command Card	Description	Price
K-E79MIF	KIT, MiFare programming command card	\$79.00
K-E79PRX	KIT, Prox (125 kHz) programming command card	\$79.00
K-E79CSCLS	KIT, HID iCLASS classic programming command card	Call For Pricing
K-E79CSEOS	KIT, HID iCLASS SE/SEOS programming command card	Call For Pricing
K-E79CSELT	KIT, iCLASS Keyscan Elite programming command card	Call For Pricing

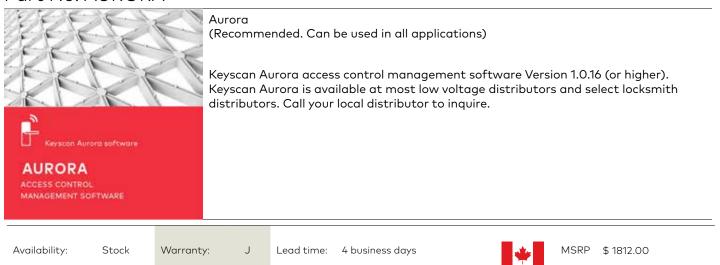
*Command cards are designed for programming each lock or to join a network. Must be ordered corresponding to RFID Version selected.

E-Plex® 7900 Software & Optional Accessory

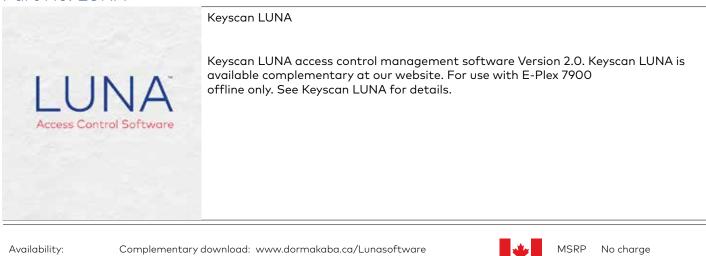
Model Number	Description	
Keyscan Aurora Keyscan LUNA	See page 61	
120-ENSC-000	USB Smart Card Reader/Enroller (required with software above)	\$1044.00
75427	Mobile programming unit for E7900, E5x and E3x series. Supports Luna, Aurora. Includes firmware update and site survey functionality	See 75427

E-Plex Electronic Lock Software Options

Keyscan Aurora Software Part No: AURORA



Keyscan LUNA Software Part No: LUNA



⁺ Door switch not included. Refer to RCI or contact your EAD Sales Manager for RCI electronic access controls, sold separately. For mortise, door sensing is included within the mortise when ordering door sensing. For cylindrical and exit trim, the pigtail would be supplied for door sensing (not included).

Wireless Lock Solutions



E-Plex 7900 command cards Part No: K-E79PRX

Pas Connect - Restry 000-00000 Pas Connect - Rest 14 Rodry 000-00000 Pas Connect - Exert 14 Rodry 000-00000 Pas Connect - Connection 000-00000	Command cards are designed for programming E-Plex 7900 lock functions and/or to join a ZigBee wireless network. Must be ordered corresponding to RFID Version selected. Formerly part number: 912PRX Features and Benefits: • 118-515912PRX KIT, Prox programming command card • For use with E79203KF20 and E79203BF20 lock models • Package of 11 command cards in package • Installer tool - keep for future installations
	Varranty Lead time: 6 - 8 weeks MSRP \$ 104.00



E-Plex 7900 command cards Part No: K-E79MIF

		wireless net	ards are desig work. Must be rt number: 91	gned for programm e ordered correspor 2MIF	ing E-Plex 7900 Iding to RFID Ve) lock funct rsion selec	tions and/ ted.	or to join a ZigBee
Mine Connad - Bu Mire Connad - Bu		 For use wit Package of 	MIF KIT, MiFa h E79113KF20 f 11 command	re programming co O and E79113BF2O (I cards in package iuture installations		:		
Availability: I	Non Stock	Varranty tement	Lead time:	6 - 8 weeks		*	MSRP	\$ 129.00

Wireless Lock Solutions

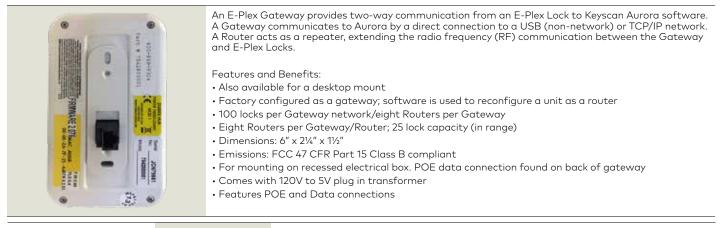
E-Plex 5700 electronic lock – 125kHz Part No: E5731XSWL

The E-Plex 5700 electronic lock comes as a standard lock but is easily upgraded to a wireless lock that seamlessly integrates with Keyscan access control systems running Keyscan Aurora software version 1.0.14.2 or higher. E-Plex 5700 integrates using a ZigBee wireless network, which creates a two-way communication from lock to Aurora software. This integration is an ideal solution that will support your existing Keyscan 13.56 MHz credentials and provide a cost-effective solution for adding up to 100 E-Plex 5700 wireless locks to your system.
 Features and Benefits: Cylindrical lock with Schlage C Key override (includes 2 keys) Satin chrome finish Use with wireless inside (75424) or outside antenna (75419) for complete wireless E-Plex wireless locks require firmware 3.74 (Select locks may require 3.75 firmware) Requires wireless antennae and a ZigBee wireless gateway with firmware V2.076 (some existing gateways can be used but may require factory flashing)
 Gateways set as routers can create "mesh" areas to expand system size Wireless range up to 100'*



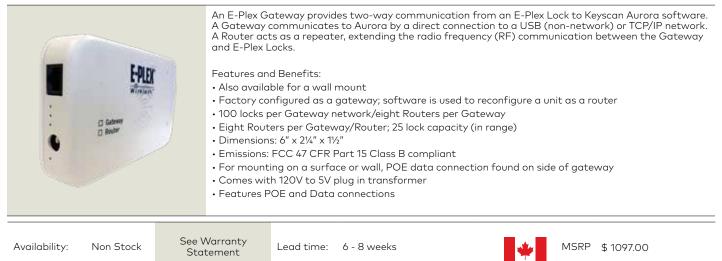
Wireless Lock Solutions

E-Plex Wireless Wall Mount Gateway Kit Part No: 75428



Availability:	Non Stock	See Warranty Statement	Lead time:	6 - 8 weeks	*	MSRP	\$ 1097.00	
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E-Plex Wireless Surface Mount Gateway Kit Part No: 75425



Wireless Lock Solutions

E-Plex Wireless Inside Antenna Part No: 75424

Features and Benefits: 	E-Plex wireless inside antenna kit with 4C batteries for use with E5600/E5700 Series locks. Converts E-Plex 5600 or 5700 hardware to operate with ZigBee wireless system integrating with Keyscan Aurora software. Includes antenna with back-plate and connecting cable; RF antenna is located on top of the E-Plex Lock. Enables optimum RF signal when a Gateway or Router is located on the opposite side of secure opening.
	 Real-time functionality of events and alarms Centralized access control management using Keyscan Aurora Provides wireless prosperity and operation of lock Extends duration of battery charge at lock Requires a site survey using site survey unit (Part No: 75427) to determine proper antenna type

Availability:

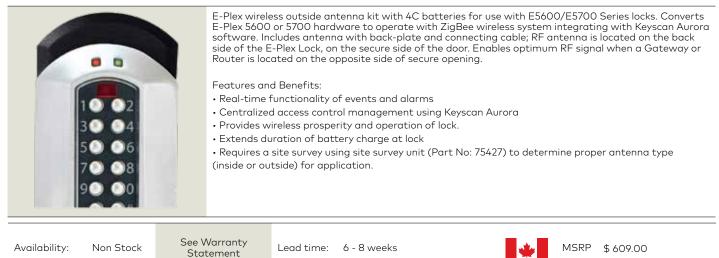
See Warranty Statement

Lead time: 6 - 8 weeks

MSRP \$609.00

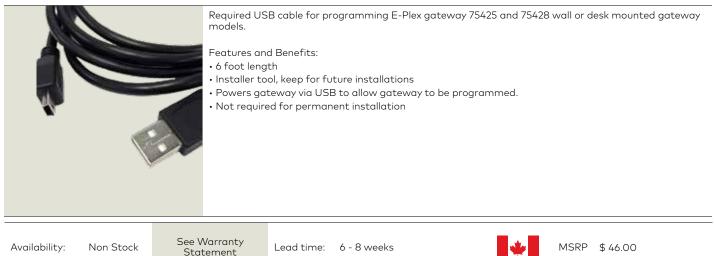
E-Plex Wireless Outside Antenna Part No: 75419

Non Stock

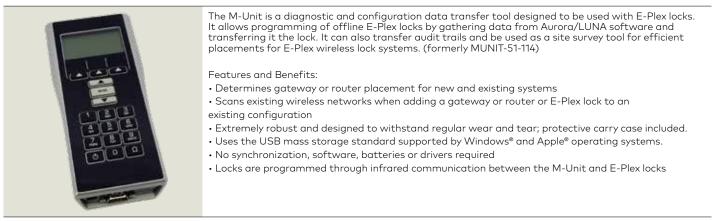


Wireless Lock Solutions

Programming Cable Part No: 940401



M-UNIT Part No: 75427



Availability: Non Stock

See Warranty Statement

Lead time: 6 - 8 weeks

eeks

MSRP \$1021.00

Wireless Locking Solutions





solutions.

Availability:

See Warranty Statement

Keyscan-Schlage AD-400 Series Wireless Lock Interface Kit Part No: CA150WLKT





Non Stock

Availability: Non Stock See Warranty Statement

The CA150WLKT is now discontinued and no longer available for sale. Contact your dormakaba electronic access sales representative for other options and migration solutions.

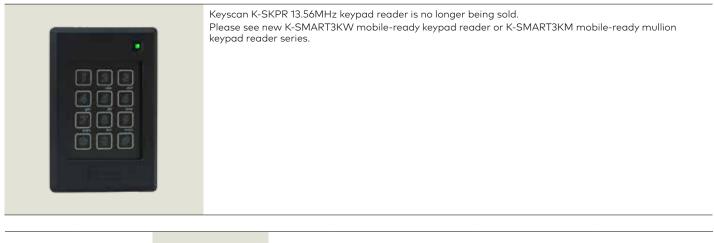
Readers & Credentials

Keyscan Smartcard BLE Reader Part No: K-SMART3

	This Keyscan BLE-ready smartcard reader is a 13.56 high frequency reader that offers users the convenience of using smartcards and the new K-BLE mobile credentials. It features additional support for a built-in "heartbeat" that monitors the reader communication advising end-users if any type of optional reader tamper or if the reader cable is cut. Can function with non-Keyscan access panels with use of K-PC2 programming card to disable enhanced features. Keyscan ACU requires System Firmware V 9.39 or higher for use with enhanced features. Suitable for indoor and outdoor applications. Features and Benefits: • Mullion Mount size: 4-7/16" × 1-11/16" w × 11/16" d (11.5 cm × 4.49 cm × 1.7 cm) • Wall Mount size: 4-3/4" × 3" w × 5/8" d)12 cm × 7.6 cm × 1.6 cm) • Functions with Keyscan Mobile Credentials • Also functions with Keyscan K-SECURE series or ISO 14443 type (CSN only) credentials • 12 VDC operation @ 160 mA • Has Keyscan heartbeat and MaxSecure ™ (may not work with other access systems) • Includes K-PC2 reader program card to toggle reader enhanced features On/Off with instructions.
Availability: Stock	See Warranty Statement Lead time: 4 business days MSRP \$ 515.00

Keyscan Smartcard Keypad Reader Part No: K-SKPR





Availability:	Stock	See Warranty Statement	Lead time:	4 business days		*	MSRP	\$ 1050.00	
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Readers & Credentials



Keyscan Smartcard BLE Keypad+Reader (single-gang) Part No: K-SMART3KW

	This Keyscan BLE-ready smartcard keypad reader is a 13.56 high frequency reader that offers users the convenience of using PIN, smartcards or both and the new K-BLE mobile credentials. It features support for a built-in "heartbeat" that monitors the reader communication advising end-users if any type of optional reader tamper or if the reader cable is cut. May not work with non-Keyscan access panels without purchase of optional K-PC2 programming card to disable enhanced features. Suitable for indoor and outdoor applications. Keyscan ACU requires System Firmware V 9.39 or higher for enhanced feature.
	Features & Benefits • Mullion Mount size: 4-7/16" x 1-11/16" w x 11/16" d (11.5 cm x 4.49 cm x 1.7 cm)
	• Wall Mount size: 4-3/4" x 3" w x 5/8" d)12 cm x 7.6 cm x 1.6 cm)
	Functions with Keyscan Mobile Credentials
	Also functions with Keyscan K-SECURE 1K/4K series or ISO 14443 type (CSN only) credentials
	• 12 VDC operation @ 160 mA
	Has Keyscan heartbeat and MaxSecure ™ (may not work with other access systems)
	Includes K-PC2 reader program card to toggle reader enhanced features On/Off with instructions.
Availability: Stock	See Warranty Statement Lead time: 4 business days MSRP \$ 1135.00

Keyscan Smartcard BLE Keypad+Reader (mullion) Part No: K-SMART3KM



This Keyscan BLE-ready smartcard keypad reader is a 13.56 high frequency reader that offers users the convenience of using PIN, smartcards or both and the new K-BLE mobile credentials. It features support for a built-in "heartbeat" that monitors the reader communication advising end-users if any type of optional reader tamper or if the reader cable is cut. May not work with non-Keyscan access panels without purchase of optional K-PC2 programming card to disable enhanced features. Suitable for indoor and outdoor applications. Keyscan ACU requires System Firmware V 9.39 or 33 higher for enhanced feature. 36 20 Features & Benefits • Mullion Mount size: 4-7/16" | x 1-11/16" w x 11/16" d (11.5 cm x 4.49 cm x 1.7 cm) 0 • Wall Mount size: 4-3/4" | x 3" w x 5/8" d)12 cm x 7.6 cm x 1.6 cm) • Functions with Keyscan Mobile Credentials • Also functions with Keyscan K-SECURE 1K/4K series or ISO 14443 type (CSN only) credentials • 12 VDC operation @ 160 mA $\boldsymbol{\cdot}$ Has Keyscan heartbeat and MaxSecure ${}^{\scriptscriptstyle{\mathrm{M}}}$ (may not work with other access systems) • Includes K-PC2 reader program card to toggle reader enhanced features On/Off with instructions.

Availability: Stock	See Warranty Statement	Lead time:	4 business days	*	MSRP	\$ 1135.00
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Readers & Credentials

Keyscan Mifare Contactless Secure Smartcard (50-pack; 1K memory) Part No: K-SECURE 1K

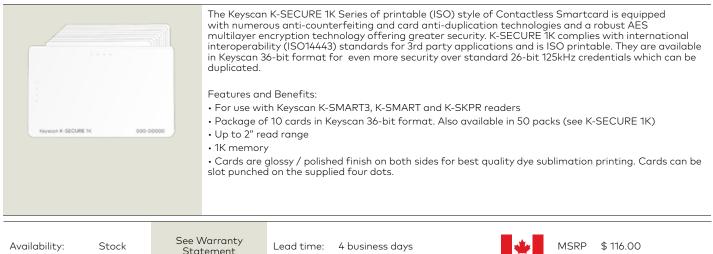
Keysoan K-SECURE 1K 000-0000 Keysoan K-SECURE 1K 000-0000	And card an greater secu 3rd party ap security over Features an • For use wit • Package of memory (se • Up to 2" re • 1K memory	ti-duplication technologies and a robust prity. K-SECURE complies with internati opplications and is ISO printable. They are r standard 26-bit 125kHz credentials wh d Benefits: th Keyscan K-SMART3, K-SMART and K- f 50 cards-Keyscan 36 bit format. Also a e K-SECURE 4K) rad range y glossy / polished finish on both sides for	ard is equipped with numerous anti-counterfeiting t AES multilayer encryption technology offering ional interoperability (ISO14443) standards for e available in Keyscan 36-bit format for even more nich can be duplicated. Also available in 4K memory. -SKPR readers available in 10 packs (see K-SECURE1K10) or 4K r best quality dye sublimation printing-cards can be
Availability: Stock	See Warranty Statement	Lead time: 4 business days	MSRP \$ 500.00

Keyscan Mifare Contactless Secure Smartcard (50-pack; 4K memory) Part No: K-SECURE 4K

	00000	The Keyscan K-SECURE Series Contactless Smartcard is equipped with numerous anti-counterfeitin and card anti-duplication technologies and a robust AES multilayer encryption technology offering greater security. K-SECURE complies with international interoperability (ISO14443) standards for 3rd party applications and is ISO printable. They are available in Keyscan 36-bit format for even mor security over standard 26-bit 125kHz credentials which can be duplicated. Also available in 1K memor Features and Benefits: • For use with Keyscan K-SMART3, K-SMART and K-SKPR readers • Package of 50 cards-Keyscan 36 bit format; Also available in 1K (see K-SECURE 1K) • Up to 2" read range • 4K memory • Cards are glossy / polished finish on both sides for best quality dye sublimation printing-cards can be slot punched					
Availability: Stock		Varranty tement	Lead time:	4 business days	*	MSRP	\$ 650.00

Readers & Credentials

Keyscan Mifare Contactless Secure Smartcard (10-pack; 1K memory) Part No: K-SECURE1K10



Keyscan Smart Fob 1K Part No: K-SF-1K

The Keyscan K-SECURE series Smart Fob offers the same functionality and high security of the K-SECURE contactless smartcard. It includes the same numerous anti-counterfeiting and antiduplication technologies as well as the robust AES multilayer encryption technology offering greater security. Keyscan smart Fob complies with international interoperability (ISO14443) standards for 3rd party applications. They are available in Keyscan 36-bit format for even more security. It is the ideal credential alternative to traditional card credentials. Features and Benefits: • For use with Keyscan K-SMART3, K-SMART and K-SKPR readers • Package of 50 Fobs-Keyscan 36 bit format • Read range 0.75 inches (19mm); read range may be reduced by 50% when using Fobs ABS plastic-gray with reinforced brass eyelet • 1.2"W x 1.5"H x0.15"d (30mm x 38 mm x 3.8 mm) 1 k memory-pre-programmed with Keyscan format See Warranty \$ 903.00 Availability: Non Stock Lead time: 20-25 business days MSRP Statement

Readers & Credentials



Changed

Keyscan DESFire EV2 Clamshell smartcard Part No: K-CSC-2

9	-	cost effi highest	ency. Keyscan DESFire EV2 cr	edentials are ideal for diverse es a range of backward compo	lance of speed, performance and applications that demand the itibility and can be utilized on an
		Footuro	and Benefits:		
			DESFire EV2 clamshell card-v	with clot punch	
		,	with Keyscan K-SMART3 reade		
			,	95	
			of 50 cards		
			5" (64 mm)	C 100 L L	
		• Note: H	SMART3 functionality requires	firmware 19C or later	
	KEYSCAN				
	-transfer	2			
Availability:	Non Stock	See Warranty Statement	Lead time: 20-25 busine	:ss days	MSRP \$ 797.00

Keyscan DESFire EV2 ISO smartcard Part No: K-CSM-2P

	KEYSC	AN	cost efficien highest level existing Keys Features an • DESFire E' • Package o' • Up to 2.5" • 1K memory • Cards are slot punched	icy. Keyscan D Is of security. I scan high-frec d Benefits: V2 credential t f 50 cards-Key (64 mm) y glossy / polish	edential delivers high secur ESFire EV2 credentials are Plus, it provides a range of quency access control syste for use with Keyscan K-SM yscan 36 bit format. The finish on both sides for anality requires firmware 19	e ideal for diverse ap backward compati em. ART3 readers best quality dye suł	pplication: bility and	s that demand the can be utilized on an
Availability:	Non Stock		Varranty tement	Lead time:	20-25 business days	*	MSRP	\$ 812.00

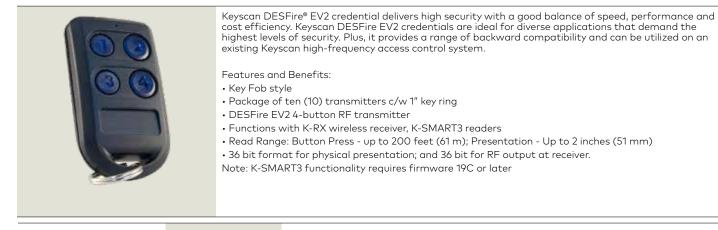
Readers & Credentials



Keyscan DESFire EV2 Fob Part No: K-CSK-2

Keyscan DESFire® EV2 credential delivers high security with a good balance of speed, performance and cost efficiency. Keyscan DESFire EV2 credentials are ideal for diverse applications that demand the highest levels of security. Plus, it provides a range of backward compatibility and can be utilized on an existing Keyscan high-frequency access control system. Features and Benefits: • DESFire EV2 Fob for use with Keyscan K-SMART3 readers • Package of 50 Fobs-Keyscan 36 bit format • Read range 0.75 inches (19mm); read range may be reduced by 50% when using Fobs Note: K-SMART3 functionality requires firmware 19C or later KEYSCAN See Warranty MSRP \$ 925.00 Availability: Non Stock Lead time: 20-25 business days

Keyscan DESFire EV2 Transmitter Part No: K-TX2-EV2



Statement

See Warranty MSRP \$1207.00 Lead time: 20-25 business days Statement

Availability:

Non Stock

Readers & Credentials



Keyscan DESFire EV2 13.56MHz + 125 kHz dual frequency credential Part No: K-DE2-125

		perform that de	n DESFire® EV2 dual frequency credential delivers high security with a good balance of speed, nance and cost efficiency. Keyscan DESFire EV2 credentials are ideal for diverse applications mand the highest levels of security. Plus, it provides a range of backward compatibility and can ted on an existing Keyscan high-frequency access control system.
		Feature • DESFi • 13.56M • Packa • Up to • 1K me	es and Benefits: ire EV2 credential for use with multiple format Keyscan readers /Hz and 125 kHz reader formats ge of 50 cards-Keyscan 36 bit format. 2.5" (64 mm) mory
		can be	are glossy / polished finish on both sides for best quality dye sublimation printing-cards e slot punched K-SMART3 functionality requires firmware 19C or later
Availability:	Non Stock	See Warranty Statement	Lead time: 20-25 business days MSRP \$ 1221.00

Readers & Credentials

Keyscan Mobile Credentials (10 pack) Available at your preferred distributor Part No: K-MOB-10

	Keyscan 36-Bit Format 10 pack of mobile credential for use with K-SMART3 reader. These credentials are available through distribution. They will function on any Keyscan Aurora or Keyscan LUNA software platform. They do NOT require an RSA key. Contact your preferred distributor for details. Due to the nature of these credentials they are NOT RETURNABLE and NON REFUNDABLE.
SUBSIS Meneral Inter- International International Internat	 Features and Benefits: Installation of K-SMART3 BLE readers and software registration of Aurora V 1.0.16 or higher or Keyscan LUNA software. Also available in packs of 25; 50 and 100 Function with iPhone and Android mobile phones (may require specific iOS) Now available through distribution (call your distributor for details)

Availability:

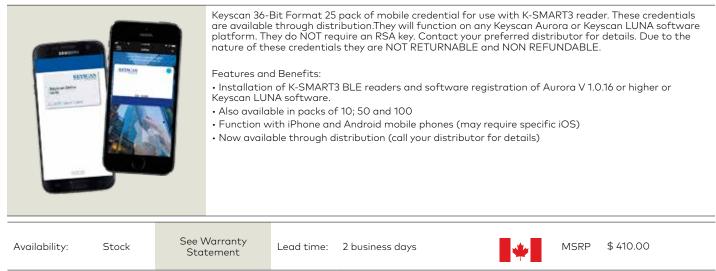
Stock

See Warranty Statement

Lead time: 2 business days

\$ 176.00 MSRP

Keyscan Mobile Credentials (25 pack) Available at your preferred distributor Part No: K-MOB-25

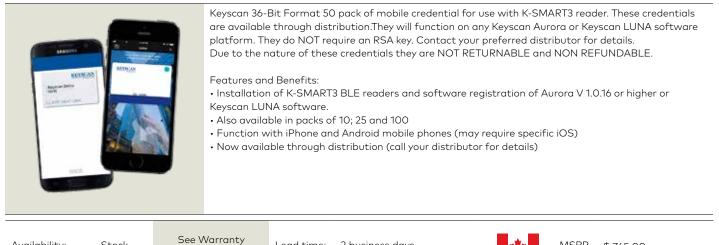


Availability:

Stock

Readers & Credentials

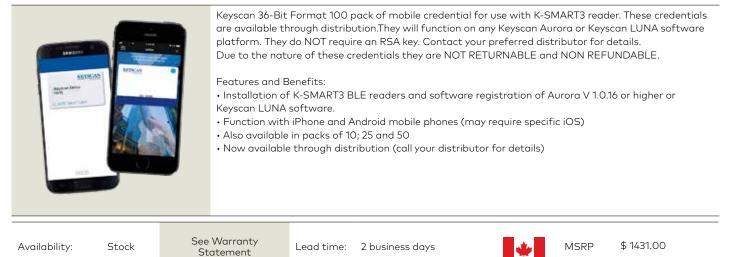
Keyscan Mobile Credentials (50 pack) Available at your preferred distributor Part No: K-MOB-50



Lead time: 2 business days

Keyscan Mobile Credentials (100 pack) Available at your preferred distributor Part No: K-MOB-100

Statement



MSRP

\$ 765.00

Readers & Credentials

Keyscan Mobile Credentials (Legacy) (50 pack - requires Aurora RSA key) Part No: K-BLE



Stock

LEGACY 36-Bit format mobile credential for use with K-SMART3 reader. These credentials are designed to be used with specific Aurora software platforms and requre an RSA software key to develop. Due to that technical nature these legacy Mobile credentials will only be available direct from Keyscan.

Keyscan account required or credit card (Visa, Mastercard or AMEX) only. Delivery of credentials by email. Due to the nature of these credentials they are NOT RETURNABLE and NON REFUNDABLE. For standard Keyscan Mobile Credentials available through distribution that can work on any Aurora or LUNA Platform see KMOB series.

Features and Benefits:

- Installation of K-SMART3 BLE readers and software registration of Aurora V 1.0.16 or higher or Keyscan LUNA software
- Available in packs of 50; for packs of 10 see K-BLE10
- · Contact our Keyscan Mobile Credential Administrator for details
- These credentials are only available direct from Keyscan

Availability:

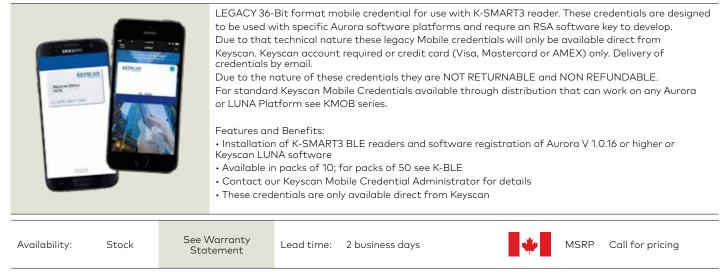
See Warranty Statement

Lead time: 2 business days



MSRP Call for pricing

Keyscan Mobile Credentials (Legacy) (10 pack - requires Aurora RSA key) Part No: K-BLE10

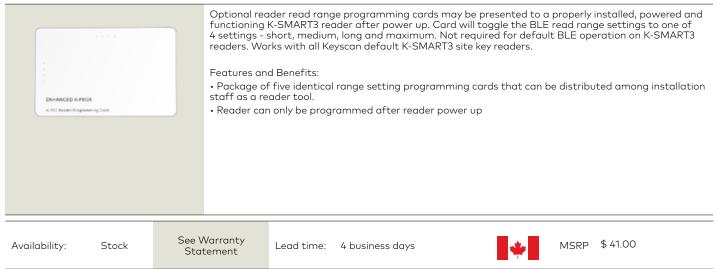


Readers & Credentials

Keyscan K-SMART3 Reader Program Card Part No: K-PC2

Line of the second seco	This is a specially programmed card. Present to a properly installed, powered and functioning K-SMART3 reader after power up to toggle on/off the Keyscan proprietary enhanced features such as heartbeat and reader tamper. Works with all Keyscan default K-SMART3 site key readers. Features and Benefits: • Package of 5 same function cards that can be distributed among installation staff as a reader tool. • Each card toggles K-SMART3 enhanced reader features
Availability: Stock	See Warranty Statement Lead time: 4 business days MSRP \$ 41.00

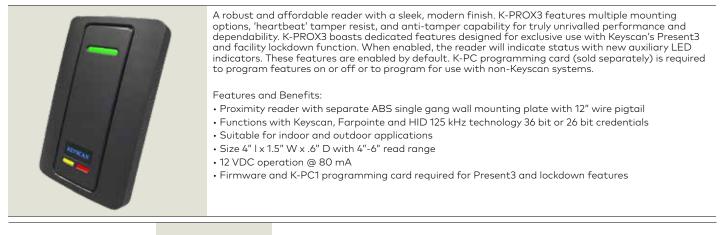
Keyscan K-SMART3 Reader Program Card (programming read range) Part No: BLE1



Readers & Credentials

Keyscan Proximity Reader Part No: K-PROX3

Stock



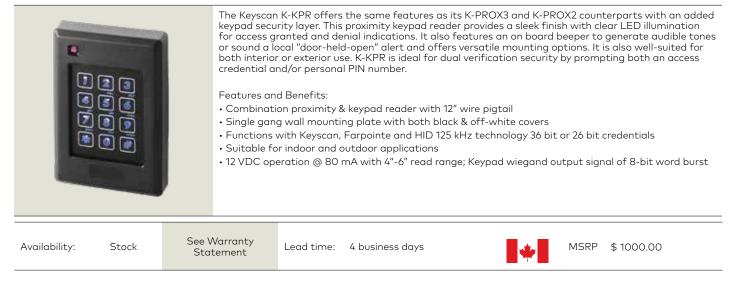
Availability:

See Warranty Statement

Lead time: 4 business days

MSRP \$300.00

Keyscan Proximity Keypad Reader Part No: K-KPR



Readers & Credentials

Keyscan Vandal Resistant Proximity Reader Part No: K-VAN

Statement

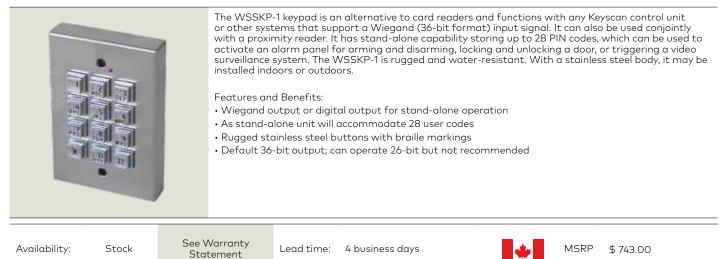
	 When planning access control for hostile environments rely on the Keyscan K-VAN vandal resistant proximity reader. This reader is constructed of a solid stainless steel body. Its features include proximity RFID technology, vandal and bullet resistant, Fibertex, insert and compact size with optional tamper-proof blind mounting. K-VAN is an ideal proximity reader for all indoor or outdoor applications where aggressive behavior, crime or high-threat environments could be expected. Features and Benefits: Vandal resistant prox reader, stainless steel, mullion mount housing. Comes with 36" wire pigtail Functions with Keyscan, Farpointe and HID 125 kHz technology 36 bit or 26 bit credentials Suitable for indoor and outdoor applications 1" read range 12 VDC operation @ 90 mA Available in small quantities (1-10). Large orders will require 2-3 weeks lead time
Ausilability Ctool	See Warranty

Lead time: 4 business days

Keyscan Stainless Steel Keypad Part No:WSSKP-1

Stock

Availability:



MSRP

\$ 1773.00

Readers & Credentials

Keyscan 125 kHz Clamshell Prox Card-36 bit Part No: CS125-36

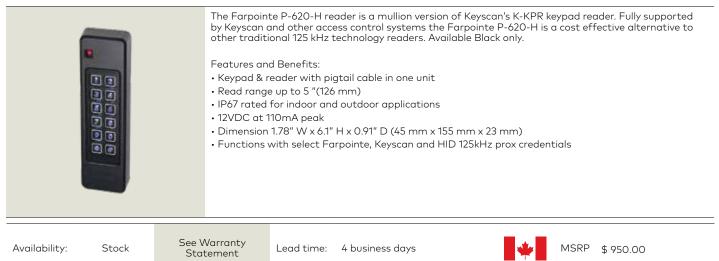
Co	dormaka yscan Access introl Systems	ba 😖	readers K-PF They are an Features and Keyscan ar For use wit P-710-H, P-9 Package of Note: up to	ROX3, K-PRO) affordable alt d Benefits: id HID compa h Keyscan rec '00-H as well 5 50 cards o 4" read rang	K2, K-KPR, and K-VAN cernative to other con utible clamshell card-v aders K-PROX3, K-PRC as most HID 125 kHz	as well as a series of H apatible card credentia vith slot punch. DX2, K-KPR , and K-VAN	o be used with Keyscan IID 125 kHz compatible i Is. N readers , Farpointe P-o	readers.
Availability:	Stock		/arranty ement	Lead time:	4 business days	*	MSRP \$ 440.00	

Keyscan K-PROX3 Reader Programming Card Part No: K-PC1

EneranceD SPRCX 3 PCI Reder Programming Cord	Features and Present thi Keyscan fun Required to older Keysca	ompatibility with previous versions of Key offgured and functioning K-PROX3 reader d Benefits: is programming card to a functioning K-F ctions o toggle on/off the K-PROX3 enhanced fe in panels o package of 5 cards that can be distribut	PROX3 reader to enable or disable proprietary eatures for use with non-Keyscan access panels or
Availability: Stock	See Warranty Statement	Lead time: 4 business days	MSRP \$ 41.00

Readers & Credentials

Farpointe Mullion-Mount Keypad Reader Part No: P-620-H



Farpointe Enhanced Range Reader Part No: P-710-H

		where ti Farpoint tradition Features • Longer • Black e • IP67 ra • 12VDC • Dimensi	iointe P-710-H reader offers an enhanced range that may be suitable for access scenarios me may be of the essence. Fully supported by Keyscan and other access control systems the e P-710-H offers a unique up to 15" read range and is a cost effective alternative to other al 125 kHz technology readers. Available Black only. and Benefits: read range reader with pigtail cable, read range up to 15" (378 mm) inclosure with black label concealing mounting screws ted for indoor and outdoor applications at 350 mA peak. May require separate 12VDC power supply sion 6" W x 8.5" H x 1" D (216 mm x 152 mm x 25.4 mm) ons with select Farpointe, Keyscan and HID 125kHz prox credentials
Availability:	Stock	See Warranty Statement	Lead time: 4 business days MSRP \$ 1050.00

Readers & Credentials

Farpointe Long Range Reader Part No: P-900-H

Stock

offers up to 20" read range and is a cost effective alternative to other traditional 125 kHz technology readers. Available Black only. This reader will require additional 12VDC power supply.
 Features and Benefits: • Longer read range reader with pigtail cable, read range up to 20" (504 mm) • Black enclosure with black label concealing mounting screws • IP67 rated for indoor and outdoor applications • 12VDC at 500 mA peak. Will require separate 12VDC power supply • Dimension 10.5" W x 10.5" H x 2" D (267 mm x 267 mm x 51 mm) • Functions with select Farpointe, Keyscan and HID 125kHz prox credentials

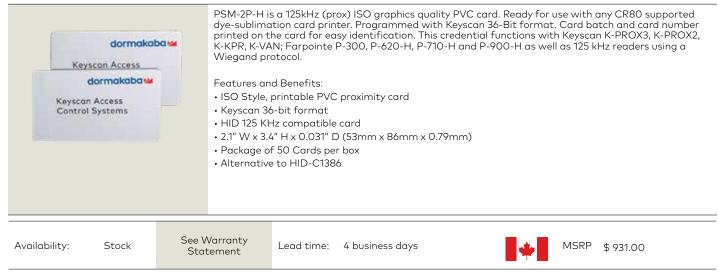
Availability:

See Warranty Statement

Lead time: 4 business days

MSRP \$1840.00

Farpointe Graphics Quality Card Credential Part No: K-PSM-2P-H



Readers & Credentials

Farpointe Fob Credential Part No: K-PSK-3-H

	0	K-PROX2, readers us Features c • ABS Plas • Keyscan • 1.2" W x • HID 125 k • Package	s a 125kHz (prox) key ring style Fob. This Fob functions with Keyscan K-PROX3, K-KPR, K-VAN; Farpointe P-300, P-620-H, P-710-H and P-900-H as well as 125kHz sing a Wiegand protocol. and Benefits: stic with reinforced brass eyelet Fob 36-bit format 1.5" H x 0.15" D (30 mm x 38 mm x 3.8 mm) kHz compatible Tag e of 50 tags per box ;ive to HID PROXKEYIII
Availability:	Stock	See Warranty Statement	Lead time: 4 business days MSRP \$ 931.00

Farpointe Adhesive Tag Credential Part No: K-PDT-1-H

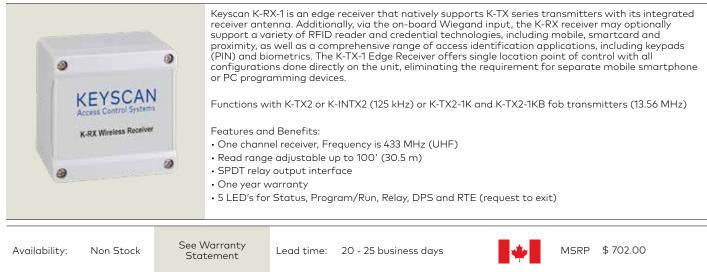
	PDT-1-H is a 125kHz (prox) adhesive tag. Ideal for adding an single and/or additional credential to a non-125 kHz access control card, ID badge or the case of a mobile phone to convert it to your access control credential. This adhesive tag functions with Keyscan K-PROX3, K-PROX2, K-KPR, K-VAN; Farpointe P-300, P-620-H, P-710-H and P-900-H as well as 125kHz readers using a Wiegand protocol. Features and Benefits: • PVC style adhesive tag • Keyscan 36-bit format • 1" diameter x 0.0625" thick (25.4mm x 1.6mm), glossy white • HID 125 KHz compatible Tag • Package of 50 Tags per box • Alternative to HID-C139
Availability: Stock	ee Warranty Statement Lead time: 4 business days MSRP \$ 682.00

Wireless RF Access Solutions

Keyscan Wireless RF Receiver-4 Channel Part No: K-RX



Keyscan 1-Channel 433MHz Long Range Edge Receiver Part No: K-RX-1



Wireless RF Access Solutions

Keyscan 4 Button RF Transmitter (with K-SECURE 1K chip) Part No: K-TX2-1K

 Keyscan offers this SMART RF transmitter. It functions with Keyscan K-RX and K-SMART series high-frequency (13.56MHz) environments. A simple way to grant access in parking gate, garage and other long-range read access control environments. Features and Benefits: Key Fob style Package of ten (10) transmitters c/w 1" key ring 4 button RF transmitter w K-SECURE 1k Same batch and card number programmed for both HID & RF operation. Max Secure™ encryption between transmitter and receiver for additional security Functions with K-RX wireless receiver , K-SMART, K-SMART3 and K-SKPR readers 36 bit format for physical presentation; and 36 bit for RF output at receiver.

Availability: Non Stock See Warranty Statement

Lead time: 20 - 25 business days

MSRP \$1000.00

Keyscan Dual Purpose RF Transmitter (with blank mifare programmable chip) Part No: K-TX2-1KB



The Keyscan K-TX2-1KB is a long-range radio-frequency (RF) dual-purpose transmitter credential designed specifically for use with dormakaba Multihousing or Lodging access control applications integrating with Keyscan networked access control systems.

Features and Benefits:

- Key Fob style
- Package of ten (10) transmitters
- 4 button RF transmitter w/blank programmable 13.56MHz coil for use with Keyscan SRK
- reader series in multihousing/lodging access control applications
- Max Secure™ encryption between transmitter and receiver for additional security
- Functions with K-RX wireless receiver and Keyscan SRK reader series only
- 36 bit format for physical presentation; and 36 bit for RF output at receiver

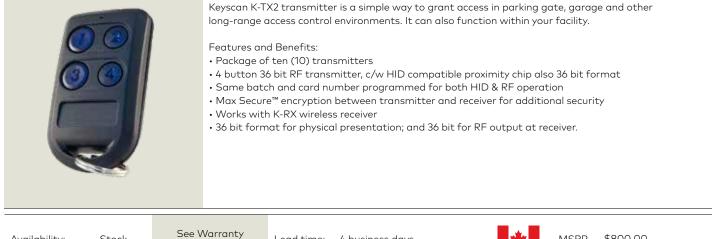
Availability:

Contact a dormakaba Multihousing or Lodging sales representative



Wireless RF Access Solutions

Keyscan 4 button RF Transmitter - 125kHz (36 bit with HID chip) Part No: K-TX2



Availability:

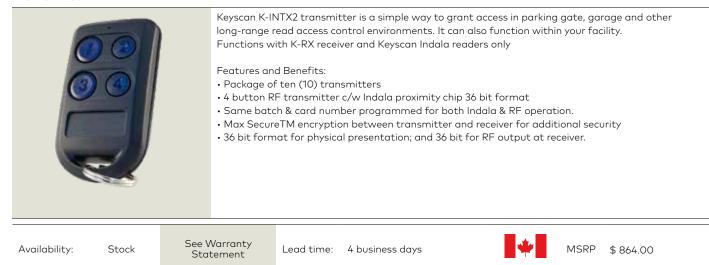
Stock

Statement

Lead time: 4 business days

MSRP \$800.00

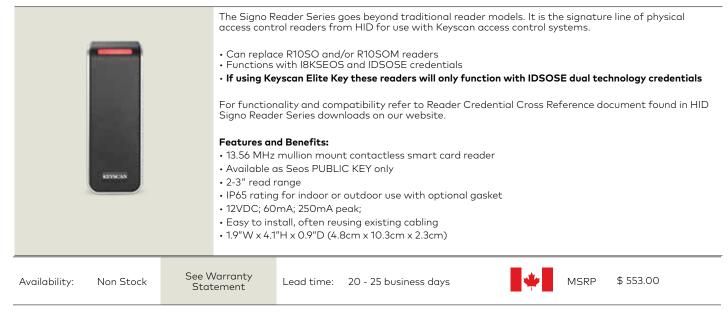
Keyscan 4 Button RF Transmitter - 125kHz (36 bit with Indala chip) Part No: K-INTX2



Keyscan KS-1 HID[®] Signo[™] Seos Profile Readers



Keyscan HID Signo Mullion Reader Part No: KS20NKS1





Keyscan HID Signo Mullion Keypad Reader Part No: KS20KNKS1

	 The Signo Reader Series goes beyond traditional reader models. It is the signature line of physical access control readers from HID for use with Keyscan access control systems. Can replace R10SO and/or R10SOM readers Functions with I8KSEOS and IDSOSE credentials If using Keyscan Elite Key these readers will only function with IDSOSE dual technology credentials For functionality and compatibility refer to Reader Credential Cross Reference document found in HID Signo Reader Series downloads on our website. Features and Benefits: 13.56 MHz mullion mount contactless smart card keypad reader Available as Seos PUBLIC KEY only 2-3" read range IP65 rating for indoor or outdoor use with optional gasket 12VDC; 65mA; 250mA peak; Easy to install, often reusing existing cabling 1.9"W x 4.1"H x 0.9"D (4.8cm x 10.3cm x 2.3cm)
Availability: Non Stock	See Warranty Lead time: 20 - 25 business days MSRP \$ 1061.00

Keyscan KS-1 HID[®] Signo[™] Seos Profile Readers



Keyscan HID Signo Reader Part No: KS40NKS1

	The Signo Reader Series goes beyond traditional reader models. It is the signature line of physical access control readers from HID for use with Keyscan access control systems.
	 Can replace R40SO and/or R40SOM readers Functions with I8KSEOS and IDSOSE credentials If using Keyscan Elite Key these readers will only function with IDSOSE dual technology credentials For functionality and compatibility refer to Reader Credential Cross Reference document found in HID
REVELAN	 For forfectionality and comparising refer to needer credential cross herefence document room in hild Signo Reader Series downloads on our website. Features and Benefits: 13.56 MHz contactless smart card reader Available as Seos PUBLIC KEY only 2-3" read range IP65 rating for indoor or outdoor use with optional gasket 12VDC; 65mA; 250mA peak; Easy to install, often reusing existing cabling 3.15 in x 4.78 in x 0.77 in (80 x 121.5 x 19.5 mm)
Availability: Non Stock	See Warranty Statement Lead time: 20 - 25 business days MSRP \$ 575.00



Keyscan HID Signo Keypad Reader Part No: KS40KNKS1

The Signo Reader Series goes beyond traditional reader models. It is the signature line of physical access control readers from HID for use with Keyscan access control systems.

	Functions If using Ke For function	 Can replace RK40SO and/or RK40SOM readers Functions with I8KSEOS and IDSOSE credentials If using Keyscan Elite Key these readers will only function with IDSOSE dual technology credentials For functionality and compatibility refer to Reader Credential Cross Reference document found in HID Signo Reader Series downloads on our website			
BERNEL	 Available of 2-3" read r IP65 rating 12VDC; 70 Easy to inst 	contactless smart card keypad reader as Seos PUBLIC KEY only	ket		
Availability: Non Stock	See Warranty Statement	Lead time: 20 - 25 business days	MSRP \$ 1061.00		

Keyscan KS-2 HID[®] Signo[™] Smart Profile Readers

Keyscan HID Signo Mullion Reader Part No: KS20NKS2



 The Signo Reader Series goes beyond traditional reader models. It is the signature line of physical access control readers from HID for use with Keyscan access control systems. Can replace: KR10SO, KR10SOM, KR10SE, KR10L (SE legacy) Functions with Seos, Seos (HID) mobile, iCLASS SE, iCLASS SR, iCLASS, MiFare DESFire EV1, EV2 (SIO), EV3 and MiFare Classic (SIO) PUBLIC KEY credentials If using Keyscan Elite Key these readers will only function with IDSOSE dual technology credentials For functionality and compatibility refer to Reader Credential Cross Reference document found in HID Signo Reader Series downloads on our website. Features and Benefits: 13.56 MHz mullion mount contactless smart card reader Available as Seos/SE/SR Legacy PUBLIC KEY only 2-3" read range IP65 rating for indoor or outdoor use with optional gasket 12VDC; 60mA; 250mA peak; Easy to install, often reusing existing cabling 1.9"W x 4.1"H x 0.9"D (4.8cm x 10.3cm x 2.3cm)
/arranty lement Lead time: 20 - 25 business days MSRP \$ 648.00

Keyscan HID Signo Mullion Keypad Reader Part No: KS20KNKS2

	The Signo Reader Series goes beyond traditional reader models. It is the signature line of physical access control readers from HID for use with Keyscan access control systems.			
	 Can replace KR10SO, KR10SOM, KR10SE, KR10L (SE Legacy) Functions with Seos, Seos (HID) mobile, iCLASS SE, iCLASS SR, iCLASS, MiFare DESFire EV1, EV2 (SIO), EV3 and MiFare Classic (SIO) PUBLIC KEY credentials If using Keyscan Elite Key these readers will only function with IDSOSE dual technology credentials 			
-	For functionality and compatibility refer to Reader Credential Cross Reference document found in HID Signo Reader Series downloads on our website			
KEYNEN	Features and Benefits: • 13.56 MHz mullion mount contactless smart card keypad reader • Available as Seos/SE/SR Legacy PUBLIC KEY only			
	 2-3" read range IP65 rating for indoor or outdoor use with optional gasket 			
	 12VDC; 65mA; 250mA peak; Easy to install, often reusing existing cabling 1.9"W x 4.1"H x 0.9"D (4.8cm x 10.3cm x 2.3cm) 			
Availability: Non Stock	See Warranty Statement Lead time: 20 - 25 business days MSRP \$ 1149.00			

NEW

Keyscan KS-2 HID[®] Signo[™] Smart Profile Readers



Keyscan HID Signo Reader Part No: KS40NKS2

	The Signo Reader Series goes beyond traditional reader models. It is the signature line of physical access control readers from HID for use with Keyscan access control systems.			
	 Can replace: KR40SO, KR40SOM, KR40SE, KR40L (SE Legacy), KRK40L (SE Legacy) Functions with Seos, Seos (HID) mobile, iCLASS SE, iCLASS SR, iCLASS, MiFare DESFire EV1, EV2 (SIO), EV3 and MiFare Classic (SIO) PUBLIC KEY credentials If using Keyscan Elite Key these readers will only function with IDSOSE dual technology credentials 			
1000	For functionality and compatibility refer to Reader Credential Cross Reference document found in HID Signo Reader Series downloads on our website.			
	Features and Benefits:			
KENNGAN	• 13.56 MHz contactless smart card reader			
	Available as Seos/SE/SR Legacy PUBLIC KEY only 2-3" read range			
	IP65 rating for indoor or outdoor use with optional gasket			
	• 12VDC; 65mA; 250mA peak;			
	• Easy to install, often reusing existing cabling			
	• 3.15 in x 4.78 in x 0.77 in (80 x 121.5 x 19.5 mm)			
Availability: Non Stock	See Warranty Statement Lead time: 20 - 25 business days MSRP \$ 663.00			

Keyscan HID Signo Keypad Reader Part No: KS40KNKS2

The Signo Reader Series goes beyond traditional reader models. It is the signature line of physical access control readers from HID for use with Keyscan access control systems.

- Can replace KR40SO, KR40SOM, KR40SE, KR40L (SE Legacy), KRK40L (SE Legacy)
- Functions with Seos, Seos (HID) mobile, iCLASS SE, iCLASS SR, iCLASS, MiFare DESFire EV1, EV2 (SIO), EV3 and MiFare Classic (SIO) PUBLIC KEY credentials
- If using Keyscan Elite Key these readers will only function with IDSOSE dual technology credentials

For functionality and compatibility refer to Reader Credential Cross Reference document found in HID Signo Reader Series downloads on our website

Features and Benefits:

- 13.56 MHz contactless smart card keypad reader
- Available as Seos/SE/SR Legacy PUBLIC KEY only
- 2-3" read range
- IP65 rating for indoor or outdoor use with optional gasket
- 12VDC; 70mA; 250mA peak;
- Easy to install, often reusing existing cabling
- 3.16 in x 4.79 in x 0.85 in (80 x 121.5 x 21.5 mm)

Availability:	Non Stock	See Warranty Statement	Lead time:	20 - 25 business days	MSRP	\$ 1149.00	

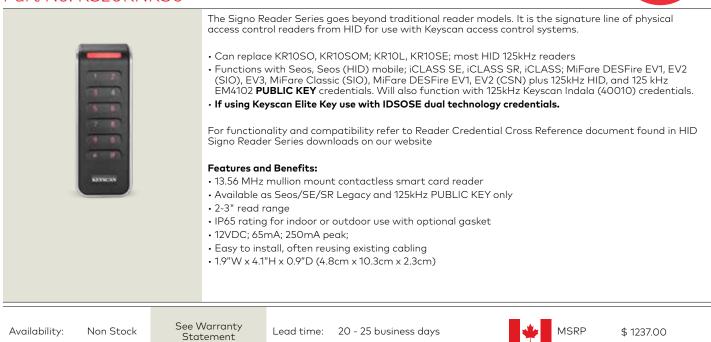
Keyscan KS-0 HID[®] Signo[™] Standard Profile Readers

Keyscan HID Signo Mullion Reader Part No: KS20NKS0



	The Signo Reader Series goes beyond traditional reader models. It is the signature line of physical access control readers from HID for use with Keyscan access control systems.
	 Can replace KR10SO, KR10SOM; KR10L, KR10SE; most HID 125kHz readers Functions with Seos, Seos (HID) mobile; iCLASS SE, iCLASS SR, iCLASS; MiFare DESFire EV1, EV2 (SIO), EV3, MiFare Classic (SIO), MiFare DESFire EV1, EV2 (CSN) plus 125kHz HID, and 125 kHz EM4102 PUBLIC KEY credentials. Will also function with 125kHz Keyscan Indala (40010) credentials. If using Keyscan Elite Key use with IDSOSE dual technology credentials.
ATTEXN .	 Features and Benefits: 13.56 MHz mullion mount contactless smart card reader Available as Seos/SE/SR Legacy and 125kHz PUBLIC KEY only 2-3" read range IP65 rating for indoor or outdoor use with optional gasket 12VDC; 60mA; 250mA peak; Easy to install, often reusing existing cabling 1.9"W x 4.1"H x 0.9"D (4.8cm x 10.3cm x 2.3cm)
Availability: Non Stock	See Warranty Statement Lead time: 20 - 25 business days MSRP \$ 729.00

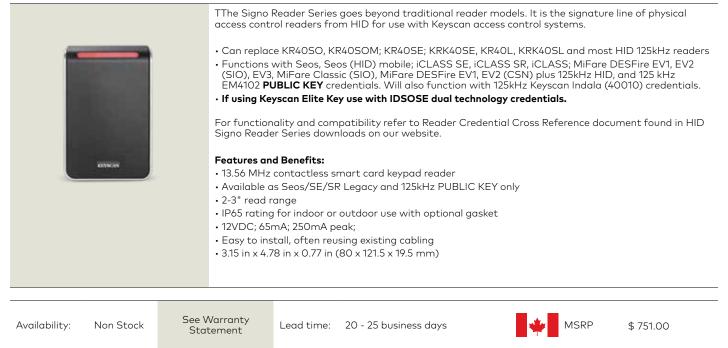
KeyscanHID Signo Mullion Keypad Reader Part No: KS20KNKS0



Keyscan KS-0 HID[®] Signo[™] Standard Profile Readers



Keyscan HID Signo Reader Part No: KS40NKS0



Keyscan HID Signo Keypad Reader Part No: KS40KNKS0

The Signo Reader Series goes beyond traditional reader models. It is the signature line of physical access control readers from HID for use with Keyscan access control systems.

- Can replace KR40SO, KR40SOM; KR40SE; KRK40SE, KR40L, KRK40SL and most HID 125kHz readers
- Functions with Seos, Seos (HID) mobile; iCLASS SE, iCLASS SR, iCLASS; MiFare DESFire EV1, EV2 (SIO), EV3, MiFare Classic (SIO), MiFare DESFire EV1, EV2 (CSN) plus 125kHz HID, and 125 kHz EM4102 **PUBLIC KEY** credentials. Will also function with 125kHz Keyscan Indala (40010) credentials.
- If using Keyscan Elite Key use with IDSOSE dual technology credentials.

For functionality and compatibility refer to Reader Credential Cross Reference document found in HID Signo Reader Series downloads on our website

Features and Benefits:

- 13.56 MHz contactless smart card keypad reader
- Available as Seos/SE/SR Legacy and 125kHz PUBLIC KEY only
- 2-3" read range
- IP65 rating for indoor or outdoor use with optional gasket
- 12VDC; 70mA; 250mA peak;
- Easy to install, often reusing existing cabling
- 3.16 in x 4.79 in x 0.85 in (80 x 121.5 x 21.5 mm)

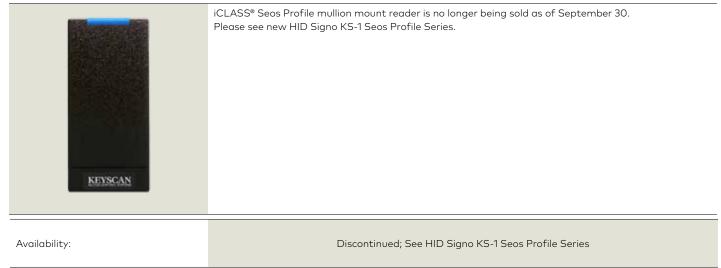
Availability: Non Stock See Warranty Statement Lead time: 20 - 25 business days MSRP \$ 1237.00

HID Readers & Credentials



Changed

iCLASS SE R10 Reader with Seos Profile Part No: R10SO



iCLASS SE R40 Reader with Seos Profile Part No: R40SO

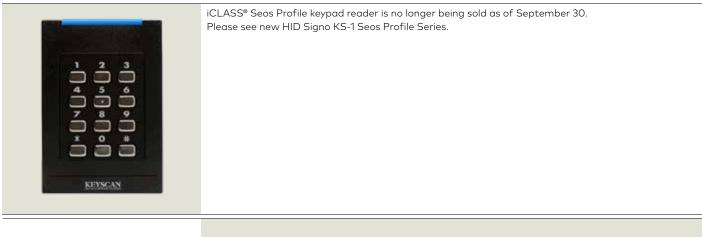


HID Readers & Credentials



Changed

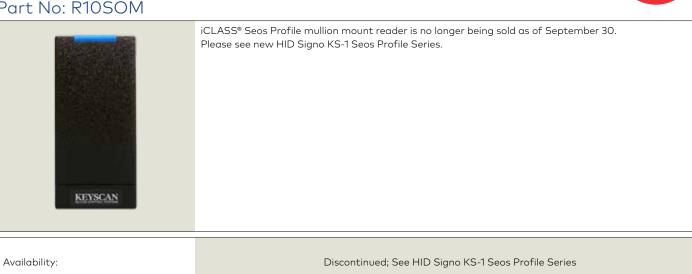
iCLASS SE RK40 Reader with Seos Profile Part No: RK40SO



Availability:

Discontinued; See HID Signo KS-1 Seos Profile Series

iCLASS® SE R10 Mobile-Ready Reader (with Seos® Profile; BLE & NFC) Part No: R10SOM



HID Readers & Credentials

Changed

iCLASS® SE R40 Mobile-Ready Reader (with Seos® Profile; BLE & NFC) Part No: R40SOM



iCLASS® SE RK40 Mobile-Ready Keypad Reader (with Seos® Profile; BLE & Part No: RK40SOM



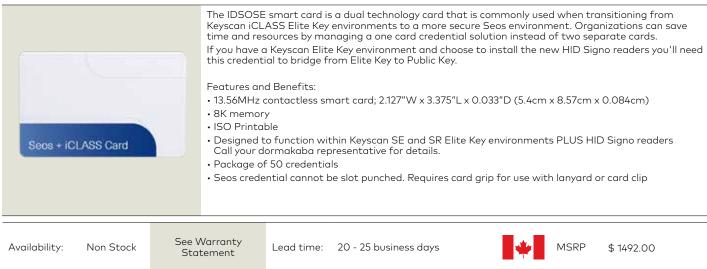
HID Readers & Credentials

iCLASS® SE Credential with Seos® Profile Part No: I8KSEOS

	use direct imaging and thermal transfer printers. 8K-processor card for standard applications. Functions with the HID Signo Series Readers as well as Seos® readers and Public Key SE readers. Keyscan 36 bit format. Leverages SIO data model and security. Seos® is a breakthrough credential technology. Seos® offers the freedom to use your device of choice – from smart cards to smartphones - for secure access and confidence of best-in-class security and privacy protection.
iCLASS" Seos" Card	 Features and Benefits: 13.56MHz contactless smart card; 2.127"W x 3.375"L x 0.033"D (5.4cm x 8.57cm x 0.084cm) 8K memory Functions with Keyscan Public key Seos® readers and Public key SE readers. Will also function with HID Signo Series Readers. Will NOT function with Keyscan Elite Key Package of 50 credentials
	 Seos credential cannot be slot punched. Requires card grip for use with lanyard or card clip If using Keyscan Elite Key - you must use IDSOSE dual technology credentials (see below)

Availability:	Non Stock	See Warranty Statement	Lead time:	20 - 25 business days	*	MSRP	\$ 1051.00

Dual Technology Seos/SE Credential with Keyscan Elite Key Profile Part No: IDSOSE

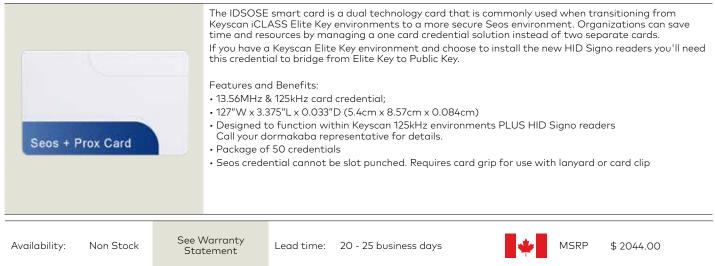


HID Readers & Credentials

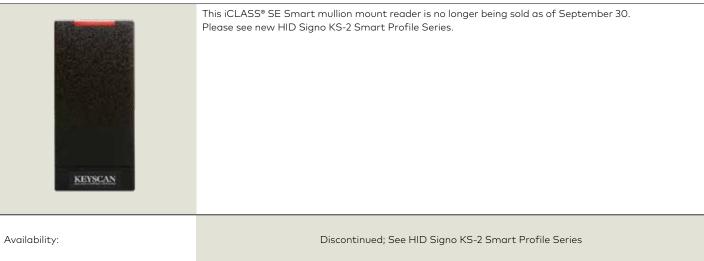
NEW

Changed

Dual Technology Seos/Prox Credential with Keyscan Elite Key Profile Part No: IDSOPRX



Keyscan iCLASS® R10 SE Smart Card Reader Part No: KR10SE



HID Readers & Credentials



Changed

Keyscan iCLASS® R40 SE Smart Card Reader Part No: KR40SE



KEYSCAN

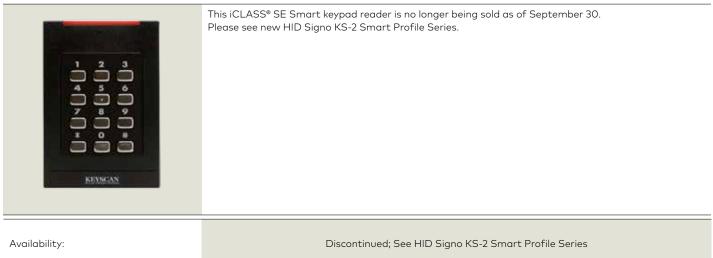
Discontinued; See HID Signo KS-2 Smart Profile Series

This iCLASS® SE Smart reader is no longer being sold as of September 30.

Please see new HID Signo KS-2 Smart Profile Series.



Keyscan iCLASS® RK40 SE Smart Card Keypad/Reader Part No: KRK40SE



HID Readers & Credentials

Keyscan iCLASS® SE Clamshell Smartcard Part No: KC2K2SE

	•			
	iCLASS® SE credentials are part of the iCLASS® SE access control platform and open ecosystem based on a Trusted Identity Platform (TIP) architecture for advanced applications, mobility and heightened security. iCLASS® SE makes access control more powerful, more versatile, and more secure by providing additional key diversification, authentication, encryption and portability for advanced security and performance.			
CLASS" SE" Clamshell Card	Features and Benefits: • Package of 50 clamshell cards, Minimum order of 100 cards (2 boxes) • 13.56 MHz contactless smart card • 2 k memory with 2 application areas • Keyscan iCLASS® SE readers using Keyscan Elite Key high security format • Will NOT function with SIGNO readers (use IDSOSE credentials) • Keyscan iCLASS® SE legacy readers (use SR credentials)			
Availability: Non Stock	See Warranty Statement Lead time: 20 - 25 business days MSRP \$ 835.00			

Keyscan iCLASS® SE ISO Smartcard Part No: KI2K2SE

●iCLASS SE Card	based on a heightened secure by p advanced s Features a • Package o • 13.56 MHz • Read rang • Function • Will NOT	SE credentials are part of the iCLASS® SE access control platform and open ecosystem a Trusted Identity Platform (TIP) architecture for advanced applications, mobility and ed security. iCLASS® SE makes access control more powerful, more versatile, and more providing additional key diversification, authentication, encryption and portability for l security and performance. and Benefits: e of 50 ISO graphics quality cards, Minimum order of 100 cards (2 boxes) Hz contactless smart card; 2 k memory with 2 application areas nge may be reduced by 25% when using ISO cards n with Keyscan iCLASS® SE readers using Keyscan Elite Key high security format T function with SIGNO readers (use IDSOSE credentials) i iCLASS® SE legacy readers (use SR credentials)
Availability: Non Stock	See Warranty Statement	Lead time: 20 - 25 business days MSRP \$ 1247.00

HID Readers & Credentials

Keyscan iCLASS® SE Smart Fob Part No: KF2K2SE

		iCLASS® SE credentials are part of the iCLASS® SE access control platform and open ecosystem based on a Trusted Identity Platform (TIP) architecture for advanced applications, mobility and heightened security. iCLASS® SE makes access control more powerful, more versatile, and more secure by providing additional key diversification, authentication, encryption and portability for advanced security and performance.				
		Features and Benefits: • Package of 50 Fobs, Minimum order of 100 Fobs (2 boxes) • 13.56 MHz contactless smart Fob • 2k memory with 2 application areas • Read range may be reduced by 50% when using Fobs or tags • Function with Keyscan iCLASS® SE readers using Keyscan Elite Key high security format • Will NOT function with SIGNO readers (use IDSOSE credentials) • Keyscan iCLASS® SE legacy readers (use SR credentials)				
Availability:	Stock	See Warranty Statement Lead time: 4 business days MSRP \$ 1802.00				

See Warranty Statement

Lead time: 4 business days



This iCLASS® SE Legacy Smart mullion mount reader is no longer being sold as of September 30. Please see new HID Signo KS-2 Smart Profile Series.



Discontinued; See HID Signo KS-2 Smart Profile Series

Changed

HID Readers & Credentials

Changed

Keyscan iCLASS® R40 SE Smart Card Reader (Legacy) Part No: KR40L



This iCLASS® SE Legacy Smart reader is no longer being sold as of September 30. Please see new HID Signo KS-2 Smart Profile Series.

Availability:

Discontinued; See HID Signo KS-2 Smart Profile Series

Keyscan iCLASS® RK40 SE Keypad Reader (Legacy) Part No: KRK40L





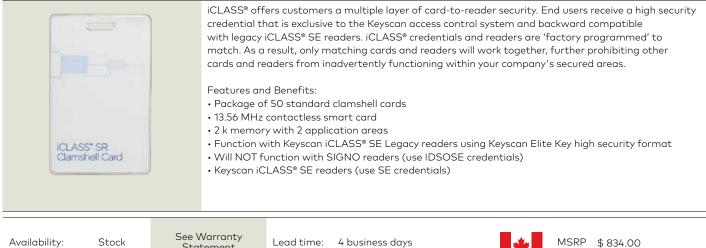
This iCLASS® SE Legacy Smart keypad reader is no longer being sold as of September 30. Please see new HID Signo KS-2 Smart Profile Series.

Availability:

Discontinued; See HID Signo KS-2 Smart Profile Series

HID Readers & Credentials

Keyscan iCLASS[®] SR Legacy Smartcard (Clamshell) Part No: KC2K2SR



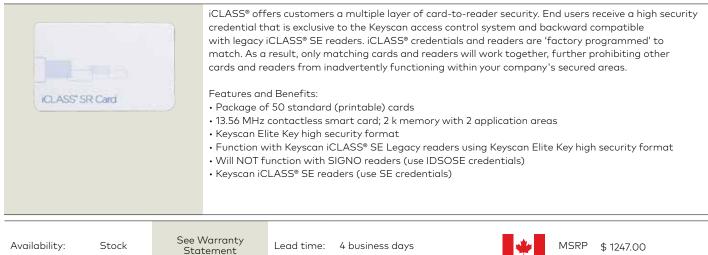
Availability:

Stock

See Warranty Statement

Lead time: 4 business days

Keyscan iCLASS® SR Legacy ISO Smartcard Part No: KI2K2SR



Availability:

Stock

HID Readers & Credentials

Keyscan iCLASS® SR Legacy Smart Fob Part No: KF2K2SR

2	iCLASS® offers customers a multiple layer of card-to-reader security. End users receive a high security credential that is exclusive to the Keyscan access control system and backward compatible with legacy iCLASS® SE readers. iCLASS® credentials and readers are 'factory programmed' to match. As a result, only matching cards and readers will work together, further prohibiting other cards and readers from inadvertently functioning within your company's secured areas.			
	 Features and Benefits: Package of 50 Fobs 13.56 MHz contactless smart Fob with blue round insert 2k memory with 2 application areas Read range may be reduced by 50% when using Fobs or tags Function with Keyscan iCLASS® SE Legacy readers using Keyscan Elite Key high security format 			
	 Will NOT function with SIGNO readers (use IDSOSE credentials) Keyscan iCLASS[®] SE readers (use SE credentials) 			
Availability: Stock	See Warranty			

Lead time: 20 - 25 business days

iCLASS® SR Legacy Public Key ISO Smartcard Part No: I2K2PSR36

Statement

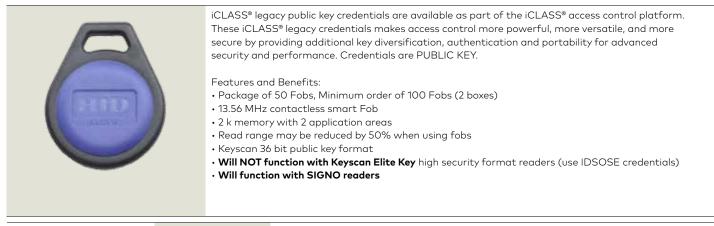
	These i secure	[®] legacy public key credentials are available as part of the iCLASS [®] access control platform. CLASS [®] legacy credentials makes access control more powerful, more versatile, and more by providing additional key diversification, authentication and portability for advanced and performance. Credentials are PUBLIC KEY.				
GICLASS SE Card	• Packa • 13.56 • 2 k m • Read • Keyso • Will N	 Features and Benefits: Package of 50 cards, Minimum order of 100 cards (2 boxes) 13.56 MHz contactless smart card (iso standards for card printing); 2 k memory with 2 application areas Read range may be reduced by 25% when using ISO cards Keyscan 36 bit public key format Will NOT function with Keyscan Elite Key high security format readers (use IDSOSE credentials) Will function with SIGNO readers 				
Availability: Non Stock	See Warranty Statement	Lead time: 20 - 25 business days MSRP \$ 1247.00				

MSRP

\$ 1622.00

HID Readers & Credentials

iCLASS[®] SR Legacy Public Key Smart Fob Part No: F2K2PSR36



Availability:

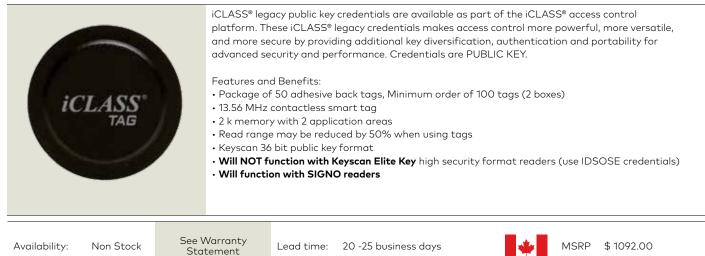
Non Stock

See Warranty Statement

Lead time: 20 - 25 business days

MSRP \$1622.00

iCLASS® SR Legacy Public Key Smart Tag Part No: T2K2PSR36

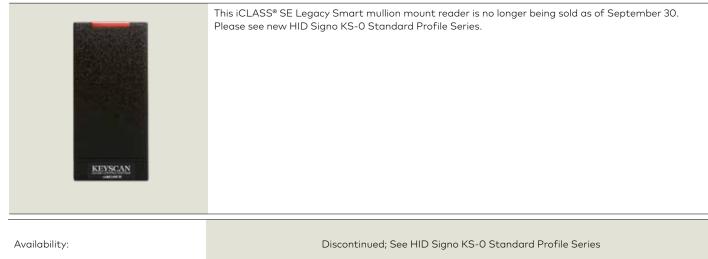


HID Readers & Credentials

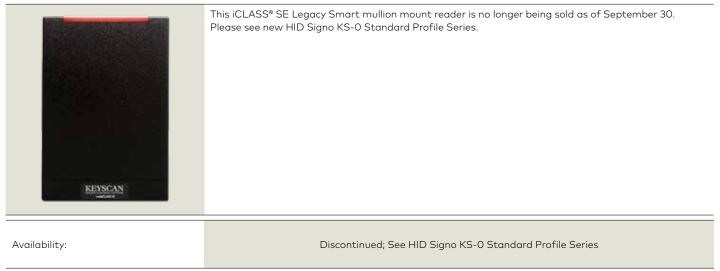


Changed

Keyscan MultiCLASS® R10 SE Reader (dual frequency 13.56MHz & 125kHz) Part No: KRP10SE



Keyscan MultiCLASS® R40 SE Reader (dual frequency 13.56MHz & 125kHz) Part No: KRP40SE

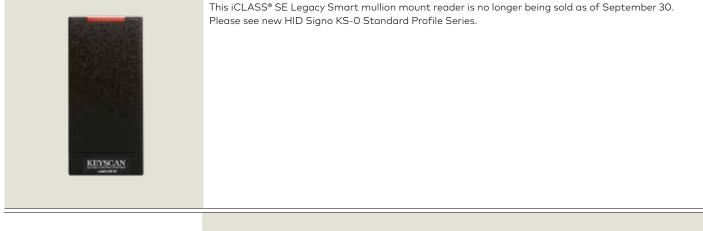


HID Readers & Credentials



Changed

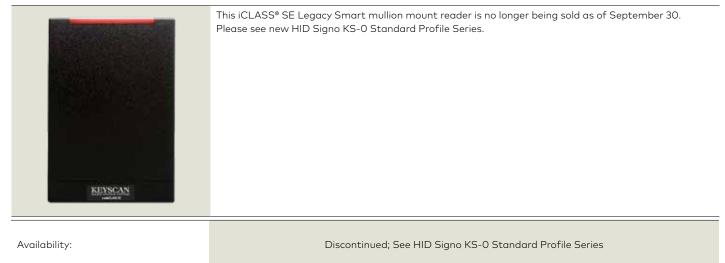
Keyscan MultiCLASS® R10 SE Legacy Reader (dual frequency 13.56MHz & 125kHz) Part No: KRP10L



Availability:

Discontinued; See HID Signo KS-0 Standard Profile Series

Keyscan MultiCLASS® R40 SE Legacy Reader (dual frequency 13.56MHz & 125kHz) Part No: KRP40L



UHF Readers & Credentials

Keyscan UHF Long Range Reader Part No: KU90UHF

. ALTOCAS		parking and for long-rang Functions wi access to see layer of encr Features and Requires th Reads UHF • 12VDC at 1	The SIO enabled UHF smart card provides a secure ultra high frequency (UHF) long-range parking and gate control solution. This UHF reader can read from distances of up to five meters for long-range identification. Requires standard VESA mounting hardware, not included. Functions with the most secure UHF credential available, the reader issues a password to obtain access to secured areas of the card's memory. Secure Identity Object (SIO) data model adds a layer of encryption and authentication for advanced security. Available black only. Features and Benefits: • Requires the use of KIUHF credentials • Reads UHF cards from up to 5 meters away • 12VDC at 1.0 A peak. Requires separate power supply, 12 or 24 VDC • 9.1"W x 9.1"H x 2.25"D (23.1cm x 23.1cm x 7cm)						
		• Does not w	ork with HID	iClass, iClass SE or Mobile take HID on-line training to		ram this r	eader with laptop		
Availability: No	on Stock	See Warranty Statement	Lead time:	20 - 25 business days	*	MSRP	\$ 5289.00		

Keyscan UHF Credential Part No: KIUHF

SIO Enabled I	JHF Card	se en Th de • t • f • f • f • f • 5 • 2	ecured area neryption a efinition pri eatures and UHF techno For use only Secure Ider 2.127"W x 3	is of the card nd authentica art Card mee nters for cust d Benefits: blogy can be r y with KU90L ntity Object (\$.375"H x 0.03	dential available, the reade 's memory. Secure Identity ation for advanced security ets strict ISO standards for tom artwork or photo iden read from up to five meters JHF long-range reader SIO) enabled, for multi-laye 3"D (5.4cm x 8.57cm x 0.00 cards, minimum order 100	Object (SIO) data thickness and can ification imprinted depending on mo ered security	model adc be used w directly o	ds a layer of vith high n the card.
Availability: N	Ion Stock	See War Statem		Lead time:	20 - 25 business days	*	MSRP	\$ 2037.00

UHF Readers & Credentials

Keyscan Dual iCLASS® SE & UHF Credential Part No: KI4KSEUHF

	A dual UHF and SE credential. Designed specifically for parking and building applications. It is
SIO* Enabled UHF/ACLASS* Card	designed to function with KU90UHF reader. Keyscan iClass Elite key, 36-bit format. Features and Benefits: • Ultra-High Frequency format can be read from up to 5 meters from the KU90UHF reader • 13.56MHz format for use with iCLASS® SE standard profile readers • 4K memory with 2 application locations • 2.127"W x 3.375"H x 0.033"D (5.4cm x 8.57cm x 0.084cm) • Keyscan high security format works with Keyscan iCLASS® SE readers • Available in packs of 50 cards, minimum order 100

Availability: Non Stock

See Warranty Statement

Lead time: 20 - 25 business days

MSRP \$ 2557.00

Windshield Mount for UHF Credentials Part No:WSHLDMT



This unique mount is designed to affix easily on the inside of your car or truck's windshield offering a convenient holder for your UHF long-range credential. No more rustling to find your credential as you approach the garage or parking gate. Simply drive up and the credential in your mount enters the reader's field, activating the gate.

Features and Benefits:

- Simple and convenient mount for UHF card credentials
- Available in packs of 10, minimum order 20
- Available white only



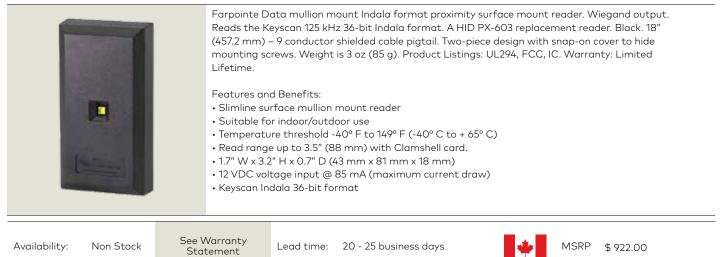
Lead time: 20 - 25 business days



MSRP \$ 327.00

Farpointe Indala Readers & Credentials

Keyscan Indala Reader by Farpointe Data (Keyscan 36 bit format) Part No: MCR-30-H

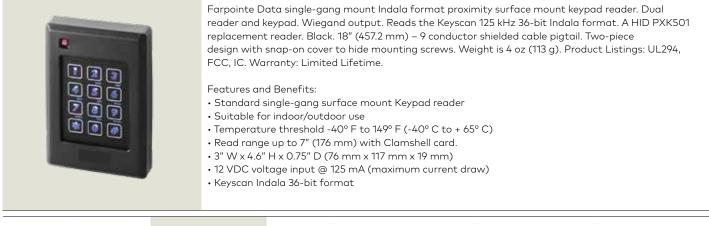


Keyscan Indala Reader by Farpointe Data (Keyscan 36 bit format) Part No: MCR-50-H

	 Farpointe Data single-gang mount Indala format proximity surface mount reader. Wiegand output. Reads the Keyscan 125 kHz 36-bit Indala format. A HID PX-605 replacement reader. Black. 18" (457.2 mm) – 9 conductor shielded cable pigtail. Two-piece design with snap-on cover to hide mounting screws. Weight is 4 oz (113 g). Product Listings: UL294, FCC, IC. Warranty: Limited Lifetime. Features and Benefits: Standard single-gang surface mount reader Suitable for indoor/outdoor use Temperature threshold -40° F to 149° F (-40° C to + 65° C) Read range up to 7" (176 mm) with Clamshell card. 3" W x 4.6" H x 0.4" D (76 mm x 117 mm x 10 mm) 12 VDC voltage input @ 85 mA (maximum current draw) Keyscan Indala 36-bit format
Availability: Non Stock	See Warranty Statement Lead time: 20 - 25 business days MSRP \$ 922.00

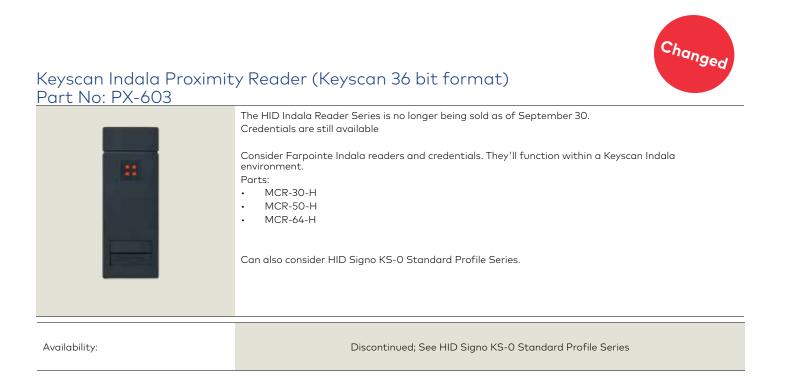
Farpointe Indala Readers & Credentials

Keyscan Indala Reader by Farpointe Data (Keyscan 36 bit format) Part No: MCR-64-H



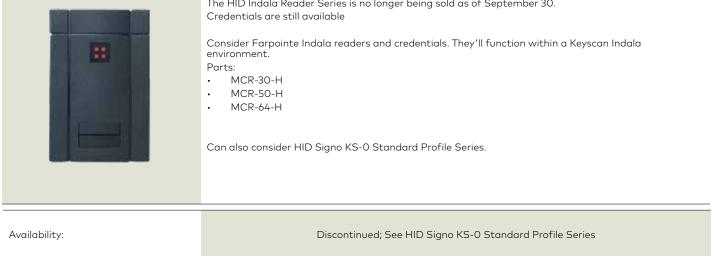
Availability: Non Stock See Warranty Statement Lead time: 20 - 25 business days MSRP \$ 1815.00

Keyscan Indala Readers & Credentials





Keyscan Indala Proximity Reader (Keyscan 36 bit format) Part No: PX-605 The HID Indala Reader Series is no longer being sold as of September 30.

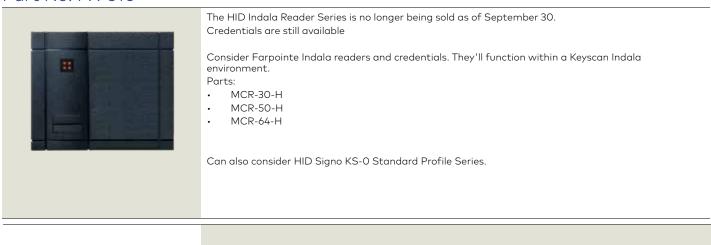


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Changed

Keyscan Indala Readers & Credentials

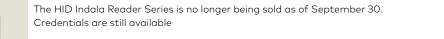
Keyscan Indala Proximity Reader () Part No: PX-610



Availability:

Discontinued; See HID Signo KS-0 Standard Profile Series





Consider Farpointe Indala readers and credentials. They'll function within a Keyscan Indala environment. Parts:

MCR-30-H

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- MCR-50-H
- MCR-64-H

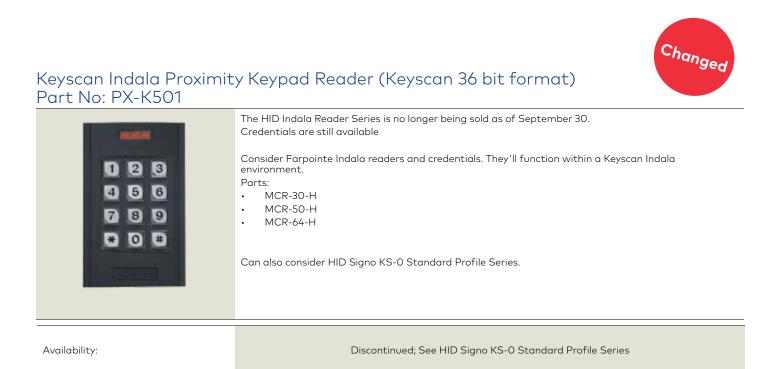
Can also consider HID Signo KS-0 Standard Profile Series.

Availability:

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Discontinued; See HID Signo KS-0 Standard Profile Series

Keyscan Indala Readers & Credentials

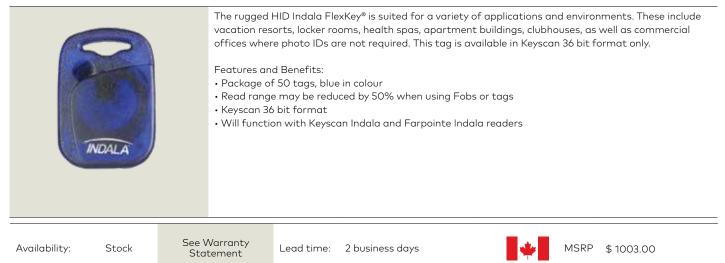


Keyscan Indala Proximity Card Part No: PX-C1

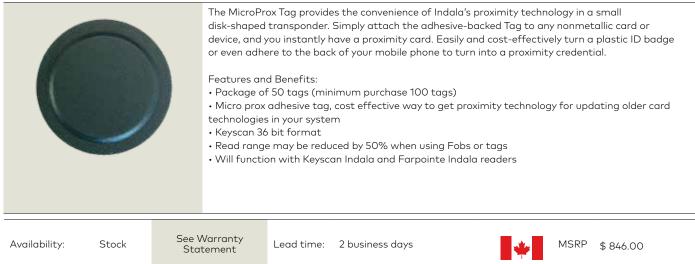
Indaia' FlexCard'	Adhesive-ba Features an • Package of • Credit card • Keyscan 36	icked ID badg d Benefits: f 50 cards d size 3.4" L x 2 b bit format	l card features beveled e overlays. This credenti 2.2" W x 0.11" D an Indala and Farpointe	ial is available in Keysco		
Availability: Stock	Varranty tement	Lead time:	4 business days	*	MSRP	\$ 544.00

Keyscan Indala Readers & Credentials

Keyscan Indala Proximity Key Tag Part No: PXKEY



Keyscan Indala Micro Proximity Adhesive Tag Part No: PX-STKTAG



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HID Indala Readers & Credentials

Keyscan Indala Photo Imaging Proximity Card Part No: PX-ISO30

		Indala FPISO card is ISO compliant with a thickness of 0.03 inches (0.76 mm). Digital photographs and graphics can be printed directly over the front surface by using a dye sublimation printer. Bar codes can also be imaged onto the card for systems tracking.						
Indala'		• Read range • Keyscan 36	f 50 cards ging available e may be redu o bit format	for both sides iced by 25% when usin an Indala and Farpoint	-			
Availability:	Stock	Varranty tement	Lead time:	4 business days		MSRP	\$ 993.00	

Notes

HID Readers & Credentials



Prox Point + (125 kHz) Part No: HID-6005B

	HID Standard Frequency 125kHz Reader Series is no longer being sold as of September 30. Credentials are still available
	Please see new HID Signo KS-0 Standard Profile Series.
1000	Consider alternatives including:
	Keyscan K-Prox & K-KPR
	• Farpointe P-300-H; P-500-H; P-620-H; P-700-H or P-900-H readers
	• RCI P-300-H-A; P-500-H-A; P-620-H-A; P-700-H-A or P-900-H-A readers
	Or consider HID Signo KS-0 readers

Availability:

Discontinued; See HID Signo KS-0 Standard Profile Series

Mini Prox Reader (125 kHz) Part No: HID-5365



 HID Standard Frequency 125kHz Reader Series is no longer being sold as of September 30. Credentials are still available

 Please see new HID Signo KS-0 Standard Profile Series.

 Consider alternatives including:

 Keyscan K-Prox & K-KPR
 Farpointe P-300-H; P-500-H; P-620-H; P-700-H or P-900-H readers
 RCI P-300-H-A; P-500-H-A; P-620-H-A; P-700-H-A or P-900-H-A readers
 Or consider HID Signo KS-0 readers

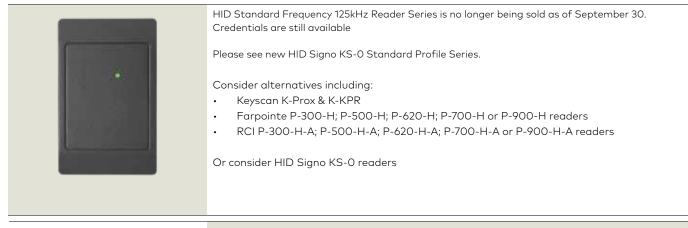
 Availability:
 Discontinued; See HID Signo KS-0 Standard Profile Series

HID Readers & Credentials



Changed

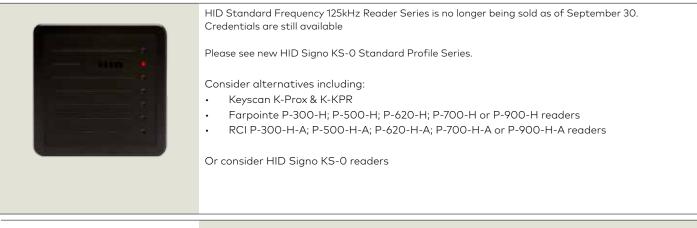
Slim Line II Prox Reader (125 kHz) Part No: HID-5395



Availability:

Discontinued; See HID Signo KS-0 Standard Profile Series

Prox Pro Reader (125 kHz) Part No: HID-5455



Discontinued; See HID Signo KS-0 Standard Profile Series

Availability:

HID Readers & Credentials



Changed

Prox Pro Reader with Keypad (125 kHz) Part No: HID-5355KP

HID Standard Frequency 125kHz Reader Series is no longer being sold as of September 30. Credentials are still available Please see new HID Signo KS-0 Standard Profile Series.
Consider alternatives including: • Farpointe P-620-H, P-640-H, P-700-H, or P-900-H readers • RCI P-620-H-A; P-640-H-A, P-700-H-A or P-900-H-A readers Or consider HID Signo KS-0 readers

Availability:

Discontinued; See HID Signo KS-0 Standard Profile Series



HID

HID Standard Frequency 125kHz Reader Series is no longer being sold as of September 30. Credentials are still available

Please see new HID Signo KS-0 Standard Profile Series.

Consider alternatives including:

- Farpointe P-700-H or P-900-H readers
- RCI P-700-H-A or P-900-H-A readers

Or consider HID Signo KS-0 readers

Availability:

Discontinued; See HID Signo KS-0 Standard Profile Series

HID Readers & Credentials

Standard Prox Card Part No: HID-C1325

	These credentials are compatible with Keyscan access control systems and function with Keyscan K-PROX3, K-PROX2, K-KPR, K-VAN, Farpointe P-300, P-620-H, P-710-H and P-900-H; RCI P-300-H-A, P-620-H-A, P-640-H-A, P-710-H-A and P-900-H-A readers. Will also function with HID SIGNO KS-0 readers and HID 125 kHz technology readers (no discontinued).
	Features and Benefits: • Package of 50 cards • 36 bit Keyscan proprietary format • Will function with Keyscan, Farpointe, RCI 125kHz readers and new SIGNO readers KS-0 profile • For competitively priced alternatives see Keyscan and Farpointe credentials such as CS-125
ProxCard" II Clamshell Card	
Availability: Stock	See Warranty Statement Lead time: 4 business days MSRP \$ 820.00

Prox II Graphics Quality Card Part No: HID-C1386

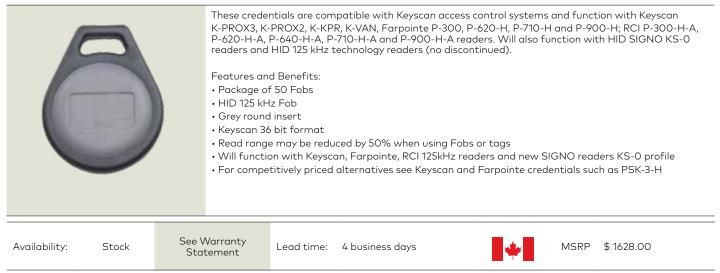
ISOProx II	 These credentials are compatible with Keyscan access control systems and function with Keyscan K-PROX3, K-PROX2, K-KPR, K-VAN, Farpointe P-300, P-620-H, P-710-H and P-900-H; RCI P-300-H-A, P-620-H-A, P-640-H-A, P-710-H-A and P-900-H-A readers. Will also function with HID SIGNO KS-0 readers and HID 125 kHz technology readers (no discontinued). Features and Benefits: Package of 50 cards-Keyscan 36 bit format Read range may be reduced by 25% when using ISO cards These cards can be printed from edge-to-edge on both sides with some limitations Cards are glossy / polished finish on both sides for best quality dye sublimation printing Will function with Keyscan, Farpointe, RCI 125kHz readers and new SIGNO readers KS-0 profile For competitively priced alternatives see Keyscan and Farpointe credentials such as PSM-2P-H
Availability: Stock	See Warranty Statement Lead time: 4 business days MSRP \$ 1504.00

HID Readers & Credentials

Micro Proximity Adhesive Tag Part No: HID-1391

			K-PROX3, K- P-620-H-A,	PROX2, K-KP P-640-H-A, P	R, K-VAN, Farpointe P-	access control systems -300, P-620-H, P-710-H I-A readers. Will also fu o discontinued).	Hand P-90	0-H; RCI P-300-H-A,
Availability: Stock			technologies • Keyscan 36 • Read range • Will function	f 50 tags adhesive tag, s in your syste b bit format e may be redu on with Keysco	m, also use for adding uced by 50% when usin an, Farpointe, RCI 1251	get proximity technolo on to existing systems og Fobs or tags KHz readers and new S can and Farpointe cred	used for ti	ime and attendance lers KS-0 profile
Availability:	Stock		Warranty tement	Lead time:	4 business days	*	MSRP	\$ 1098.00

Proximity Key FoB Part No: PROXKEYIII



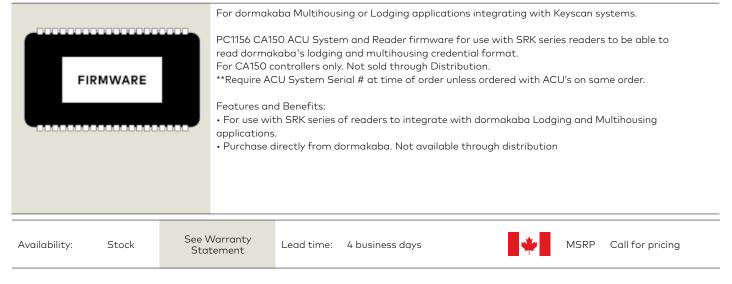
Notes

Special Order - Firmware

dormakaba/Aurora Integration ACU Firmware Part No: CF10004

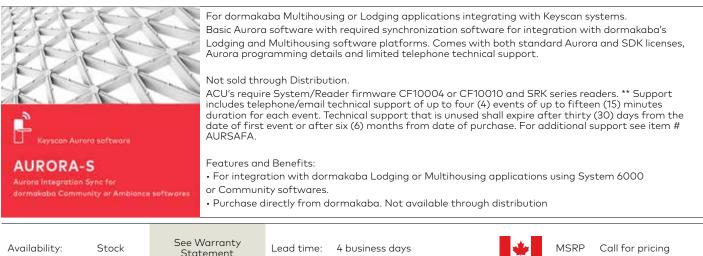
	For	dormakaba Multihous	sing or Lodging applicat	tions integrating with	Keyscan systems. PC1097	7		
FIRMWARE	lod CA No	ging and multihousing 8500 ACU's. Also Supp 5 sold through Distribu	credential format. Wor ports PC1097 EC1500 c tion.	or use with SRK series readers to be able to read dormakaba's format. Works with PC1097-CA250, CA4500 and 97 EC1500 and EC2500 elevator floor controllers. me of order unless ordered with ACU's on same order.				
	• F apj • P	olications. Urchase directly from d	of readers integrate wi dormakaba. Not availab leyscan EC1500 and EC	ble through distributio	n.			
Availability: Non Stock	See Warr Stateme	/ Lead time:	4 business days		MSRP Call for pricing	g		

dormakaba/Aurora Integration (CA150 firmware) Part No: CF10010

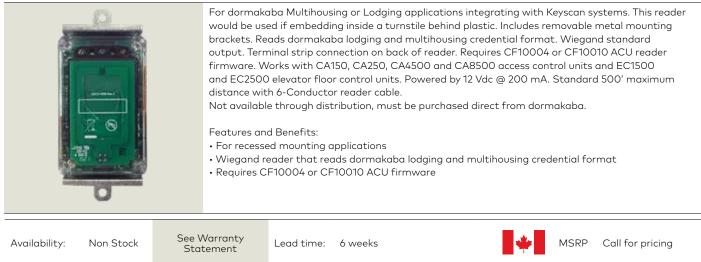


Special Order - Software & SRK Readers

dormakaba/Aurora Integration Software (Keyscan integrations with multihousing or lodging only) Part No: AURORA-S



dormakaba Clear Recessed Mount Reader (Keyscan integrations with multihousing/lodging - non BLE) Part No: SRK-RCFN0



Special Order - SRK Readers

dormakaba Black Flush Mount Reader (Keyscan integrations with multihousing/lodging - non BLE) Part No: SRK-RNFCO



For dormakaba Multihousing or Lodging applications integrating with Keyscan systems. This reader would be used if embedding inside a turnstile behind plastic. Includes removable metal mounting brackets. Reads dormakaba lodging and multihousing credential format. Wiegand standard output. Terminal strip connection on back of reader. Requires CF10004 or CF10010 ACU reader firmware. Works with CA150, CA250, CA4500 and CA8500 access control units and EC1500 and EC2500 elevator floor control units. Powered by 12 Vdc @ 200 mA. Standard 500' maximum distance with 6-Conductor reader cable.

Not available through distribution, must be purchased direct from dormakaba.

Features and Benefits:

- For recessed mounting applications
- Wiegand reader that reads dormakaba lodging and multihousing credential format
- Requires CF10004 or CF10010 ACU firmware

Availability: Non Stock

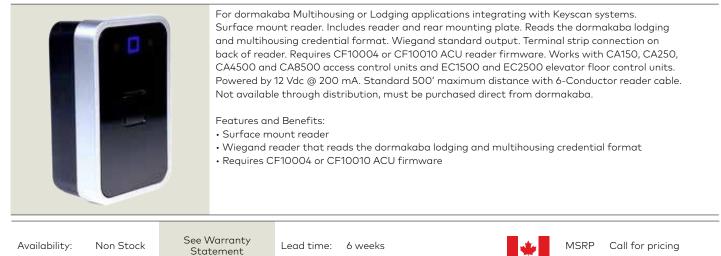
See Warranty Statement

Lead time: 6 weeks

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MSRP Call for pricing

dormakaba SRK Readers (Keyscan integrations with multihousing/lodging - non BLE) Part No: SRK-RNSCO



dormakaba

Special Order - SRK Readers

dormakaba Clear Recessed Mount Reader (Keyscan integrations with multihousing/lodging - BLE) Part No: SRK-RCEN2

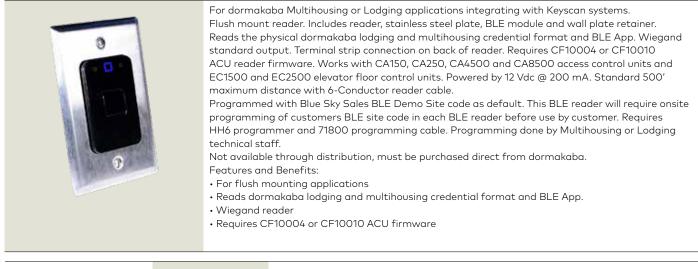


Availability: Non Stock Statement

Lead time: 6 weeks

MSRP Call for pricing

dormakaba Black Flush Mount Reader (Keyscan integrations with multihousing/lodging - BLE) Part No: SRK-RNFC2



Special Order - SRK Readers

dormakaba SRK Readers (Keyscan integrations with multihousing/lodging - BLE) Part No: SRK-RNSC2



Non Stock

For dormakaba Multihousing or Lodging applications integrating with Keyscan systems. Surface mount reader. Includes reader and combined BLE module and rear mounting plate. Reads the physical dormakaba lodging and multihousing credential format and BlueSky BLE app. Wiegand standard output. Terminal strip connection on back of reader. Requires CF10004 or CF10010 ACU reader firmware. Works with CA150, CA250, CA4500 and CA8500 access control units and EC1500 and EC2500 elevator floor control units. Powered by 12 Vdc @ 200 mA. Standard 500' maximum distance with 6-Conductor reader cable.

Programmed with Blue Sky Sales BLE Demo Site code as default. This BLE reader will require on-site programming of customers BLE site code in each BLE reader before use by customer. Requires HH6 programmer and 71800 programming cable. Programming done by Multihousing or Lodging technical staff.

Not available through distribution, must be purchased direct from dormakaba. Features and Benefits:

- For Surface mount applications
- Reads dormakaba lodging and multihousing 17 byte physical credential format and BLE App.
- Wiegand reader that reads the dormakaba lodging and multihousing credential format
- Requires CF10004 or CF10010 ACU firmware

Availability:

See Warranty Statement

Lead time: 6 weeks



MSRP Call for pricing

Card Credential Printers

dormakaba ID Card/Credential Printers SOLID 310S Single Sided ID Card Printer Part No: K-SLD310S



	SOLID 310S Printer, single-sided, USB ID card & credential printer. An easy-to-use entry-level ID card printer for small organizations. IDP's SOLID-310S dormakaba printer will produce full-color or monochrome printed cards. Its time-test design provides reliable and robust printing speeds, excellent image reproduction and cost savings.
(°)	The SOLID-310S dormakaba offers a wide range of optional features including Ethernet, smartcard encoding, and ultra violet (UV) printing. Now small businesses can afford to produce their own ID cards and credentials.
	Features and Benefits: • Use with Aurora Version 1.0.25 or later
So Stre	 Ose with Aurora Version 1.0.25 or later Print Speed: Max. 20 sec/card (YMCKO)
	300dpi with Edge to Edge Printing
	• 1D & 2D Barcode printing
	Low Cost Security with UV Printing
	Plug-in for supporting external devices (Sign pad, Camera, Scanner)
	 Password verification with administrator and user authentications
	DATA ENCRYPTION over USB and SSL (secure socket layer) over Ethernet
	Ribbons and accessories available

Availability: Non Stock

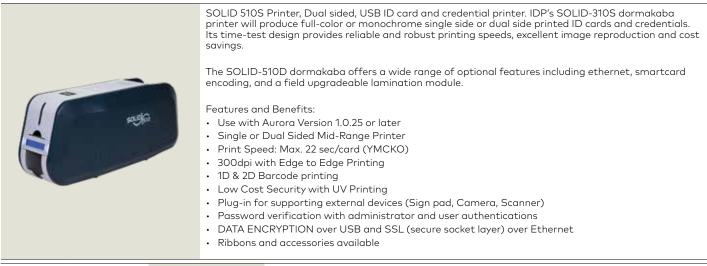
See Warranty Statement

Lead time: 6 weeks

MSRP \$ 3299.00

dormakaba Card Credential Printers SOLID 510D Duplex Printer Part No: K-SLD510D





Availability: Non Stock See Warranty Statement Lead time: 6 weeks MSRP \$ 6154.00

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Card Credential Printers

dormakaba Card Credential Printers SOLID 810D Duplex Printer Part No: K-SLD810D



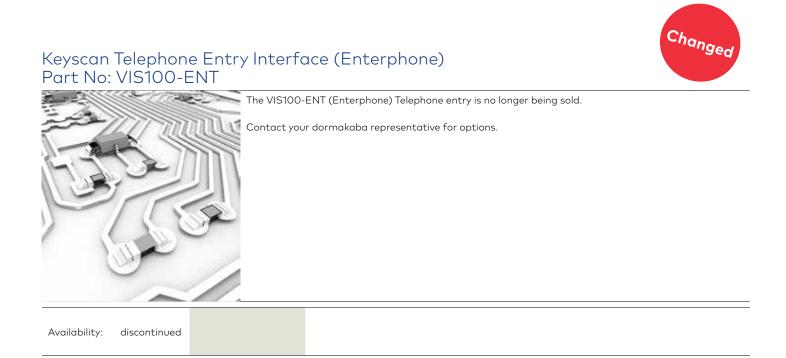
	retransfer car retransfer hec "Ready to Prin The SOLID-81 perfect choice	d printer that offers the industry's ating technology- Rapid Retransfer nt" metrics. RRP technology from IE IOD produces higher quality, sharpe	thernet. SOLID-810D dormakaba is a nex fastest first-card-out speed. IDP's innovat Printing technology or "RRP" provides the P offers power-on and Ready to Print in o r-looking images than traditional card prin equire deep dark colors with infinity-edge (ive fastest nly seconds. nters. It is the	
	 Use with Au Single or Du The FASTES High Volum Infinity Edg DATA ENCF 1D & 2D Bau Stress-free 	 Features and Benefits: Use with Aurora Version 1.0.25 or later Single or Dual Sided High Range Printer The FASTEST First-Card-Out speed High Volume Capacity (200 cards) Infinity Edge / Over the Edge Printing Ribbons and accessories available DATA ENCRYPTION over USB and SSL (secure socket layer) over Ethernet 1D & 2D Barcode printing Stress-free Anti-dust circulation Advanced Bank Card Issuance Security 			
Availability: Non Stock	See Warranty Statement	Lead time: 6 weeks	MSRP \$ 10,072.	.00	

SOLID Printer Series Accessories

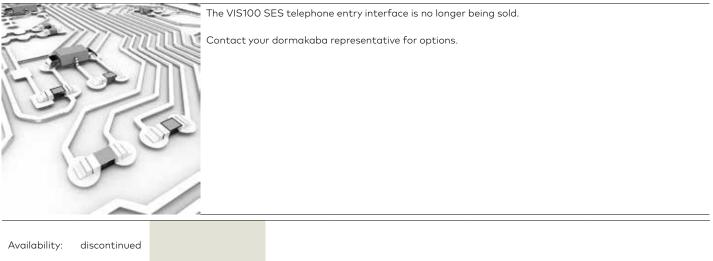
K-SLD310-ETH	SOLID 310 Ethernet Option Adds hardwired ethernet option for network connection for the SLD310S printer.	\$355
K-SLD510-ETH	SOLID 510 Ethernet Option Adds hardwired ethernet option for network connection for the SLD510S printer	\$355
K-SLD-SRBN	SOLID 310/510 Simplex Printer Ribbon. For Single Side printing: Full-color, resin black and overlay panel ribbon with cleaning roller, 250 cards/roll	\$206
K-SLD-DRBN	SOLID 310/510 Duplex Printer Ribbon. For Dual Sided Printing: Full-color, two resin black and overlay panel ribbon with cleaning roller, 200 cards/roll	\$228
K-SLD810-LAM	SOLID 810D Laminator Option	\$7061
K-SLD810-SRBN	SOLID 810 Duplex Printer Ribbon W/Retransfer Ribbon SOLID-810 PAC YMCK / Color Ribbon / & Retransfer Film Pack / 500 Images	\$709
K-SLD810-RBNNF	SOLID 810 Duplex Printer Ribbon w/o Retransfer Film SOLID-810 PAC YMCKK / Color Ribbon / 500 Images (no film included)	\$642
K-SLD810-FILM	SOLID 810 PAC Retransfer Film. SOLID-810 PAC Retransfer INTM Film / 500 Images (no ink included)	\$167
K-SLD-CLEANKIT	SOLID Printer Cleaning Kit. Long sleeve cleaning card kit for automatic cleaning (10pcs)	\$100
K-SLD-SHRED	SOLID Printer Ribbon Shredder. SMART-Bit Shredder includes shredder, bin, power supply, one disposal bag (shredder must be operated w/ disposal bags), 1-Year Depot Warranty	\$2069
K-SLD-SHREDBAGS	SOLID Printer Ribbon Shredder Bags (5 pk). Disposal waste bag kit for standard bin (5pack). Each bag holds 8 YMCKO (250 print) ribbons	\$138

NEW

Miscellaneous Equipment



Keyscan Telephone Entry Interface (SES) Part No: VIS100-SES



Changed

Miscellaneous Equipment



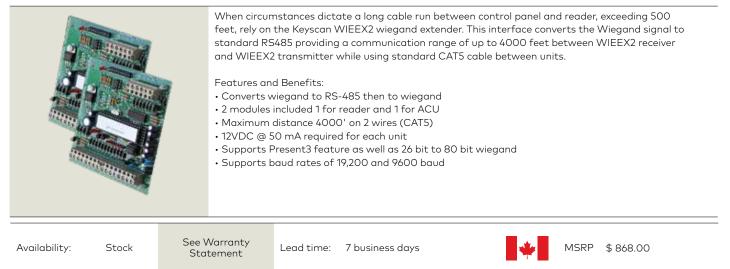
Keyscan Telephone Entry Interface (Sentex) Part No: VIS100-STX

The VIS100-STX Telephone entry interface is no longer being sold.

🚺 Contact your dormakaba representative for options.

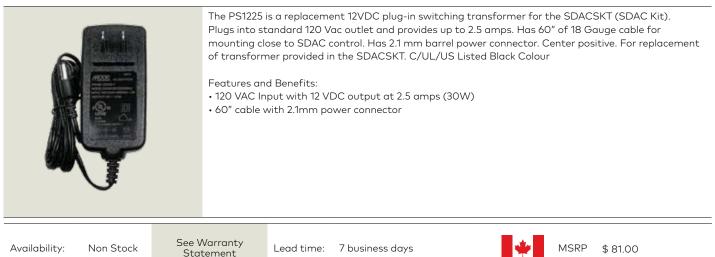
Availability: discontinued

Keyscan Wiegand Communications Line Extender Part No:WIEEX2

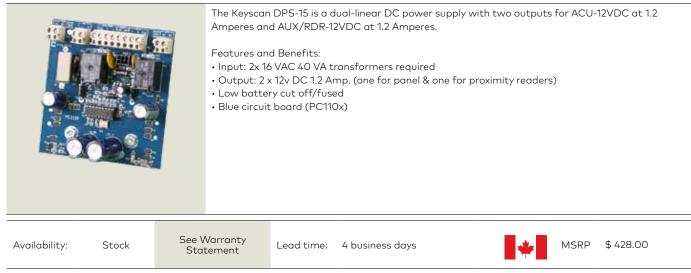


Miscellaneous Equipment

Replacement Plug-in 12VDC Transformer Part No: PS1225



Keyscan 12VDC Dual Power Supply Board Part No: DPS-15



www.dormakaba.us

Miscellaneous Equipment

Data Cable Part No: 40-2322

	This data cable is designed to allow easy interface and network between your Keyscan system and a local PC. Features and Benefits: • To interface controller network to PC • 9 pin connector
Availability: Stock	See Warranty Statement Lead time: 4 business days MSRP \$ 68.00

Keyscan Metal Enclosure Part No: PNLBOX3

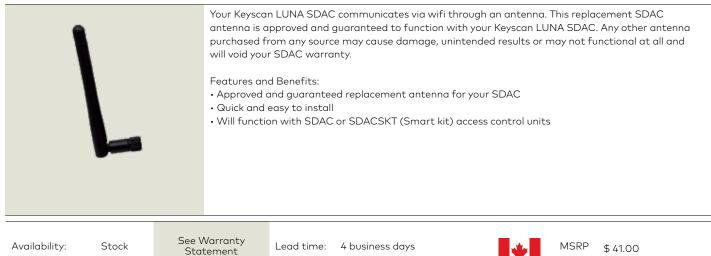
 Availability:
 Stock
 See Warranty Statement
 Lead time:
 4 business days
 MSRP \$474.00

Miscellaneous Equipment

Keyscan Panel Lock with Keys Part No: DLK



Keyscan LUNA SDAC Replacement Antenna Part No: SDRA

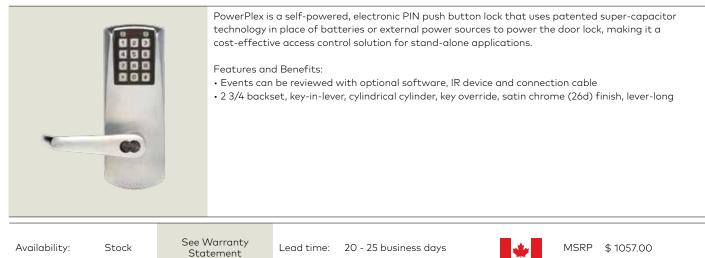


PowerPlex Keyless Locksets

PowerPlex Self-Powered Lock Part No: P2031KK

	technology in place of be cost-effective access co Features and Benefits: • Events can be reviewed	ered, electronic PIN push button l atteries or external power source ntrol solution for stand-alone app d with optional software, IR devic ever, cylindrical cylinder, key overrie	s to power the door lock, makir plications. e and connection cable	it a
Availability: S	Warranty atement Lead time:	: 20 - 25 business days	MSRP \$ 105	7.00

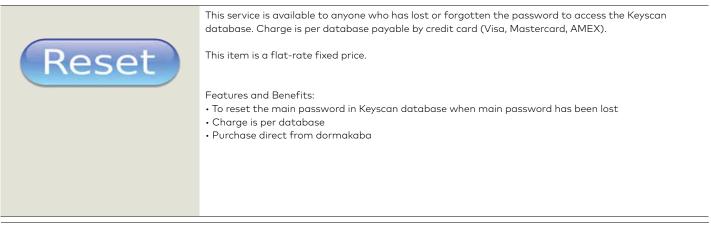
Self-Powered Lock - No Cylinder (Best) Part No: P2031KB



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Keyscan Services

Aurora Software Database Password Reset Part No: RESET



Lead time: 4 business days



MSRP \$ 515.00

Keyscan Extended Telephone Support Part No: TEL-SUPPORT

TEL-SUPPORT



This service is available for any anyone who requires extended telephone support for Keyscan Aurora software only. Charge is per hour or part thereof payable by credit card (Visa, Mastercard, AMEX).

This item is a flat-rate fixed price.

- Features and Benefits:
- For Keyscan Aurora
- Extended telephone support
- Charge is per hour or part thereof payable by credit card (Visa or Mastercard)
- System III and System V and System VII telephone support is no longer available
- Purchase direct from dormakaba

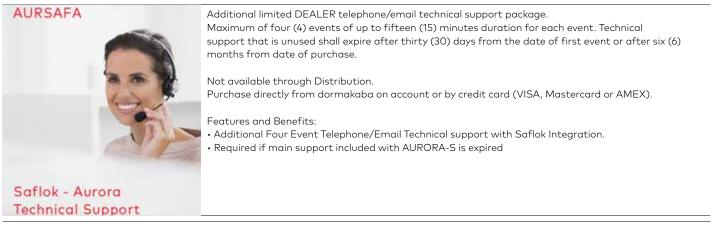
Keyscan Extended Technical Support



MSRP \$ 515.00

Keyscan Services

Saflok / Aurora Technical Support (Additional hours) Part No: AURSAFA



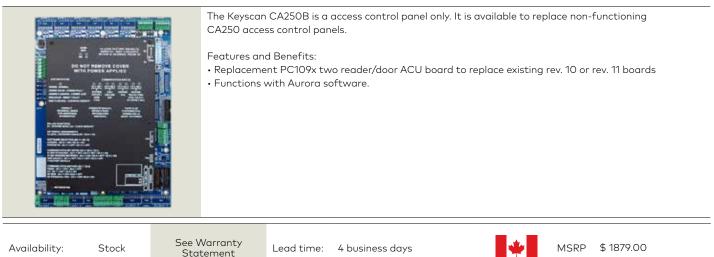
Availability: 9 am - 6:30 pm ET



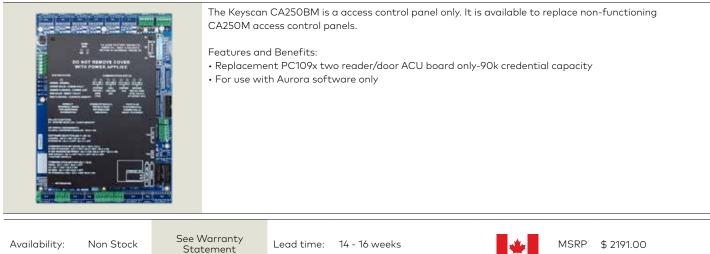
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Replacement ACU Panels

2 Reader Access Control Board Part No: CA250B

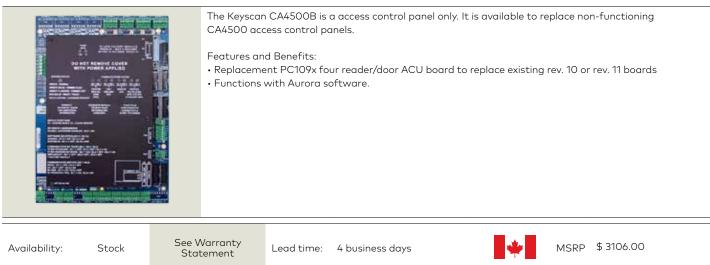


2 Reader Access Control Board (90k credential capacity) Part No: CA250BM

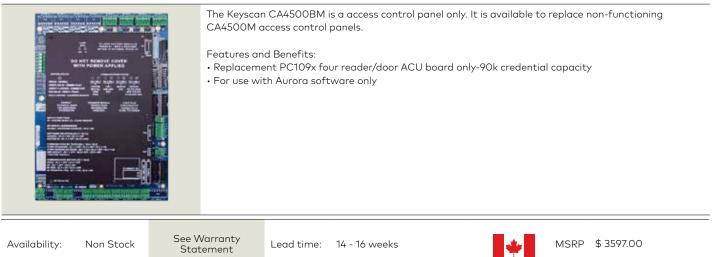


Replacement ACU Panels

4 Reader Access Control Board Part No: CA4500B

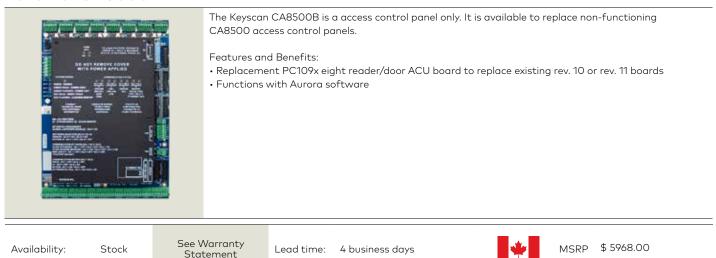


4 Reader Access Control Board (90k credential capacity) Part No: CA4500BM

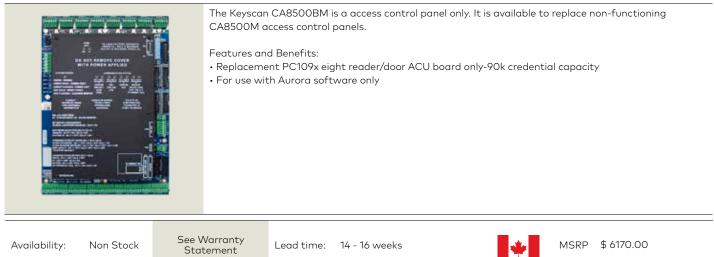


Replacement ACU Panels

8 Reader Access Control Board Part No: CA8500B

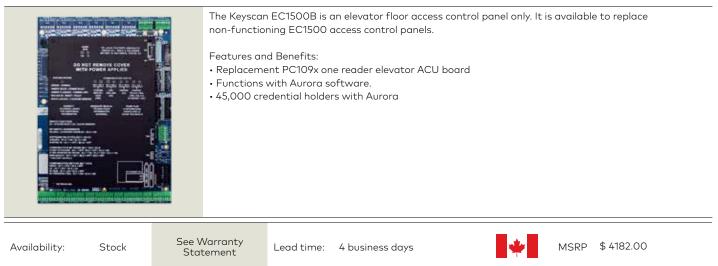


8 Reader Access Control Board (90k credential capacity) Part No: CA8500BM

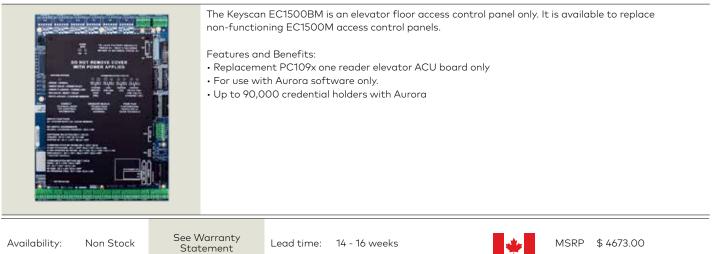


Replacement ACU Panels

1 Reader Elevator Floor Control Board Part No: EC1500B

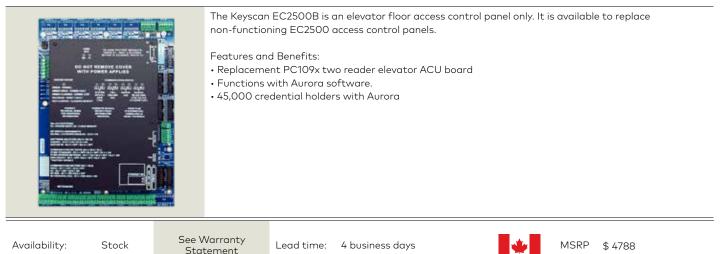


1 Reader Elevator Floor Control Board (90k credential capacity) Part No: EC1500BM

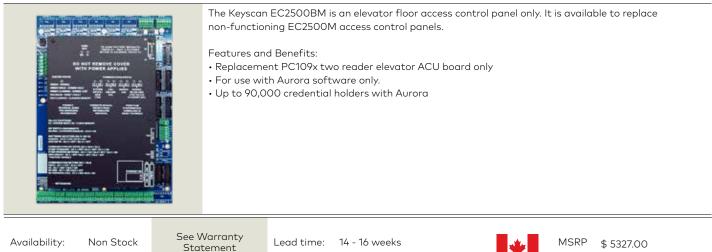


Replacement ACU Panels

2 Reader Elevator Floor Control Board Part No: EC2500B



1 Reader Elevator Floor Control Board (90k credential capacity) Part No: EC2500BM



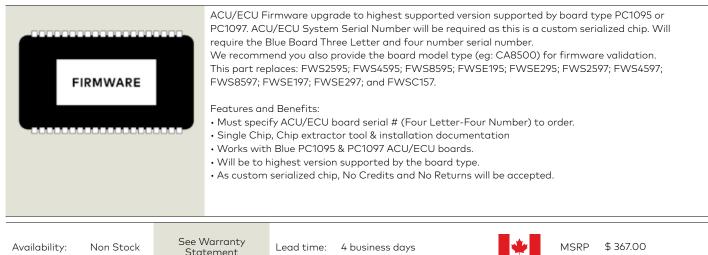
Replacement ACU Panels

Keyscan Replacement CIM-Link Board Part No: CIM-LINKB

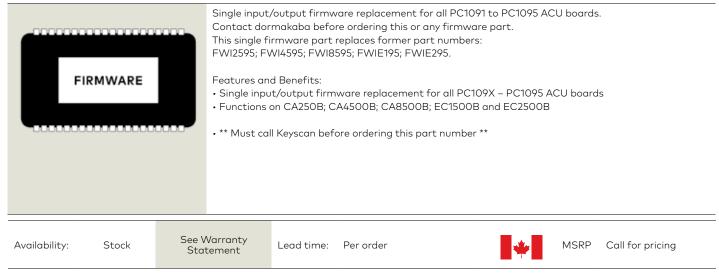
		CIN Fec	1-Link. Itures and Benefits: his is a replacement bo	ement TCP/IP companio ard only for the CIM-Linl board & one ribbon cable	< kit	o replace o	non-functioning
vailability:	Non Stock	See Warro Stateme		4 business days	*	MSRP	\$ 561.00

Firmware

Keyscan ACU/ECU System Firmware Upgrade Part No: FWSACU



I/O firmware Update for PC 1091-1095 Boards Part No: FWIOA95

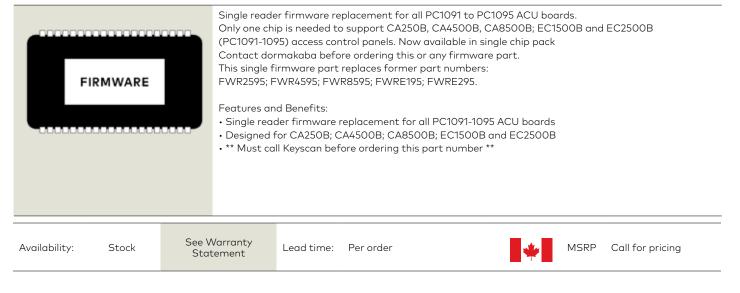


Firmware

I/O firmware Update for PC1097 Boards Part No: FWIOA97

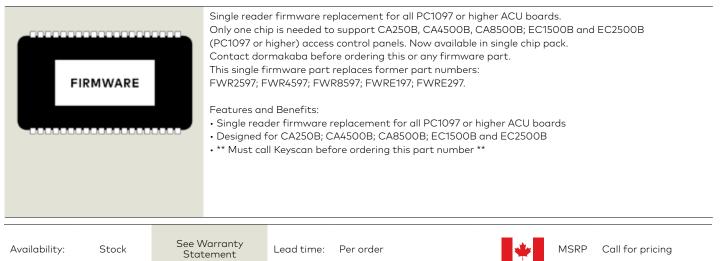
	Contact do This single f	rmakaba befo irmware part	vare replacement re ordering this o replaces former µ 597; FWIE197; FV	r any firmware p part numbers:	0	J boards.		
FIRMWARE		out firmware r	eplacement for F A4500B; CA850	0				
	• ** Must ca	II Keyscan befo	ore ordering this	part number **				
Availability: Stock	Warranty Itement	Lead time:	Per order		*	MSRP	Call for pricing	

Single Reader Firmware 1091-1095 Boards Part No: FWRAA95



Firmware

Single Reader Firmware 1097 (higher) Boards Part No: FWRAA97



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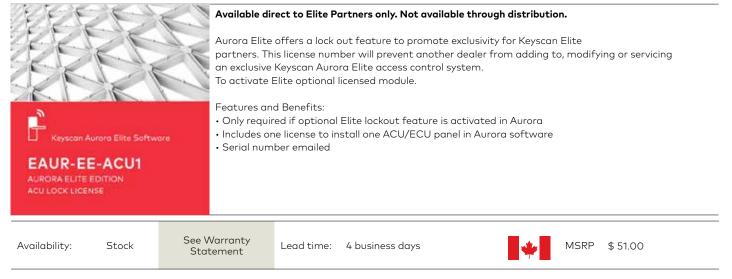
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Keyscan Aurora Elite Edition

Aurora Elite Edition Activation License Part No: EAUR-EE-SW

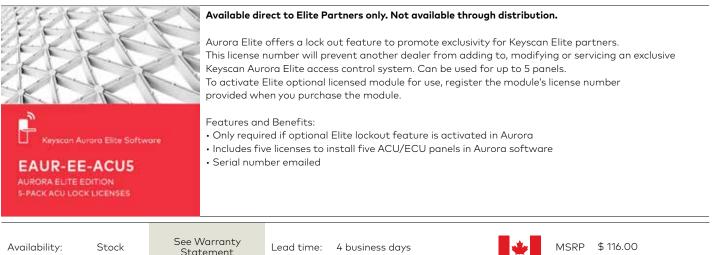
The Aurora software features optional licensed and add-on modules for enhanced integration and overall system functionality. This module is available for Elite dealers only. This license number activates Aurora Elite Edition. To activate Elite optional licensed module for use, register the module's license number provided when you purchase the module.				
and all its features				
d more				
d r				

Aurora Elite "ACU Lock" License Part No: EAUR-EE-ACU1



Keyscan Aurora Elite Edition

Aurora Elite "ACU Lock" License(5-pack) Part No: EAUR-EE-ACU5



Aurora Elite "ACU Lock" License (10-pack) Part No: EAUR-EE-ACU10







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Systems

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Safe Locks



Service

KAA1490 PL76 01-24 R1

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