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# Secured remote access made easy!

With SINEMA Remote Connect and SCALANCE industrial routers or Industrial Security Appliances

The management platform for remote networks, SINEMA Remote Connect, makes secure access to widely distributed plants or machines for remote maintenance very simple. The server application enables secure management of the tunnel connections (VPN) between the control center, service engineers and the installed plants.

The connection of the machines in the field to SINEMA Remote Connect is easy – with SCALANCE industrial routers and Industrial Security Appliances. They can be conveniently

configured automatically and connected to the platform. After that, when the need arises service engineers can use the address book function in the SINEMA Remote Connect Client to clearly identify each machine in the field and connect to it with a single click. This is how your remote maintenance is made easy via a secure connection!

**With our promotional packages, you can test the solution at minimal cost and convince yourself of the advantages!**

## Your benefits

- Central administration of all VPN connections
- Simple management of different users
- Address book function with SINEMA RC Client for fast and easy connection to machines via SINEMA Remote Connect
- Easy integration of the SCALANCE industrial routers and Industrial Security Appliances by auto-configuration
- Connection via 4G, 5G, and DSL networks
- Easy selection and connection to identical serial machines for original equipment manufacturers (OEM)
- Integrated security mechanisms (e.g. VPN, firewall)
- User-specific access to defined IP addresses in the subnet (Dedicated Device Access)
- Protocol independent, IP-based communication
- Special IT knowledge regarding remote access is not necessary

**SIEMENS**

[siemens.com/sinema-remote-connect](https://www.siemens.com/sinema-remote-connect)

# Order your promotional package now!<sup>1)</sup>

## SINEMA RC Wireless (4G/LTE)



- SINEMA Remote Connect
  - Basic software for 4 VPN connections
  - SINEMA RC Client
- SCALANCE M876-4 industrial router (4G)<sup>2)</sup>
- Removable data storage medium KEY-PLUG SINEMA RC
- Direct-mount antenna
- Remote antenna with 5 m cable

**Art. No.:** 6GK1720-0AP03

**Price:** please ask your sales representative

## SINEMA RC Wireless (5G)



- SINEMA Remote Connect
  - Basic software for 4 VPN connections
  - SINEMA RC Client
- SCALANCE MUM853-1 industrial router (5G)<sup>2)</sup>
- Removable data storage medium CLP SINEMA RC
- 4 x Direct-mount antenna

**Art. No.:** 6GK1720-0AP07

**Price:** please ask your sales representative

## SINEMA RC LAN (4 VPN connections)



- SINEMA Remote Connect
  - Basic software for 4 VPN connections
  - SINEMA RC Client
- SCALANCE S615 Industrial Security Appliance
- KEY-PLUG SINEMA RC

**Art. No.:** 6GK1720-0AP02

**Price:** please ask your sales representative

## SINEMA RC LAN (68 VPN connections)



- SINEMA Remote Connect
  - Basic software for 4 VPN connections
  - Upgrade of 64 VPN connections
  - SINEMA RC Client
- SCALANCE SC636-2C Industrial Security Appliance

**Art. No.:** 6GK1720-0AP05

**Price:** please ask your sales representative

<sup>1)</sup> One promotional package can be ordered per customer. The general terms and conditions of payment and delivery for products and services of the electrical industry apply. For software products, the "General license conditions for software products for automation and drive technology for customers with a registered office in Germany" apply. Prices are shown in Euros, exworks, and do not include sales tax or postage and packaging.

<sup>2)</sup> Country-specific and provider-specific approvals must be observed.

### Cybersecurity information

In order to protect plants, systems, machines and networks against cyber threats, it is necessary to implement – and continuously maintain – a holistic, state-of-the-art industrial cybersecurity concept. Siemens' products and solutions constitute one element of such a concept. For additional information on industrial cybersecurity measures that may be implemented, please visit [www.siemens.com/cybersecurity-industry](http://www.siemens.com/cybersecurity-industry)

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