



Fisker Press Kit Media Drive Event July 2023

Embargo lifts July 31st, 2023: 2:00 pm BST/3:00 pm CET/10:00 am US ET

V9.1 / July 2023

Fisker Brand

Our Vision is a clean future for all.

*Our Mission is to create the world's most
emotional and sustainable vehicles.*

We believe if given the choice of a beautifully designed vehicle, people will embrace their power to create change toward clean mobility. Design, Sustainability, and Innovation are in the DNA of every vehicle Fisker creates.

Design

There is no formula for great design. As a Fisker driver, you will experience a beautiful EV executed just as master designer Henrik Fisker envisioned. Our EVs attract and inspire; the contours, proportions, and lines flow together in perfect harmony, designed to spark that moment when your heart beats a little faster. Fisker's human-centered design delivers simplicity and control, moving you confidently and beautifully through your world.

Sustainability

For us at Fisker, the future of mobility aligns with nature. For many years, drivers were limited to fossil fuel-burning automobiles with little consideration of environmental effects. With Fisker's all-electric vehicles, our use of low environmental impact materials, and our "start with a clean sheet" approach to building a car company, we balance the desire for mobility with our desire for a clean future for all. We are creating a radical shift towards personal transportation aligned with our environment while simultaneously delivering superior EV acceleration and performance.

Innovation

Fisker innovates by creating advanced technology and building with cutting-edge technology from our partners. We make exciting, safe, and engaging products with fun user experiences that are seamless, precise, and intuitive.

Fisker innovation is about more than systems and software. We create new ways to acquire, deliver, and service our vehicles. Because Fisker innovates to make all our manufacturing cleaner and to make each step of our sales and service experience more efficient, we make vehicles that are sustainable and affordable. Ever-growing numbers of drivers can feel good about using their purchasing power to create positive change.

Henrik Fisker and Fisker Inc.

An iconic figure in the automotive industry, founder Henrik Fisker is a pioneer in the electric vehicle movement and a world-class designer with a history of creating show-stopping cars drivers fall in love with.

Henrik Fisker believes the electric vehicle is the most fundamental shift in personal transport since the transition from the horse to the gasoline engine. Henrik created a new kind of car company with a transformational vision to do things better, built on his extensive experience at world-leading automotive brands and at his first company, Fisker Automotive. Henrik and Dr. Geeta Gupta-Fisker founded Fisker Inc. in 2016 as a purpose-built company to create the necessary change to a more sustainable way of making and using vehicles.

Our guiding philosophy of combining beauty, functionality, and advanced technology inspires every decision we make at Fisker Inc.

- Design and the designer drive decision-making—Henrik Fisker is CEO and chief designer
- We engineer and innovate, and our world-class manufacturing partners like Magna and Foxconn build our high-quality vehicles for a global market
- Asset light—our Fisker Ocean EV is built at a carbon-neutral factory, and our trusted supply partners deliver parts and materials made through eco-friendly processes
- Direct-to-consumer sales and global service partnerships cut the total cost of ownership for consumers, make owning easier, and create lasting connections with drivers
- Digital technology powers exciting user experiences and allows over-the-air (OTA) software upgrades to the latest hardware
- Fisker designs for sustainability through the entire product life cycle. We use less, use better, and use again

Fisker believes the auto industry must take responsibility for its products' lifecycle end-to-end and provide customers the opportunity to contribute to a more sustainable future.

Fisker is a U.S.-based company with headquarters in Manhattan Beach, CA. We design, engineer, and write code in California.

Driven by Impact: Our ESG Values

Environmental, social, and governance (ESG) values must be the foundation of any company striving to ensure the future of personal mobility. Fisker is influencing the auto industry by demonstrating innovative and positive change, beginning with the release of the all-electric, Fisker Ocean SUV.

Fisker puts People and Planet First in everything we do. We incorporate sustainability into our systems thinking, where environmental consideration permeates every decision. People and Planet First is not a placard in our lobby but a daily decision-making practice that is a Fisker cultural norm as we strive to fulfill our mission of A Clean Future for All.

This mindset shows from even the most minor actions—we source the end bolts of fabric destined for the landfill for our product reveals—to the most visible, such as the large solar roof available on the Fisker Ocean.

In addition, Fisker’s “Asset Light” business model radically challenges what it means to be an original equipment manufacturer in the automotive industry. “Asset Light” means Fisker’s environmental footprint is lower than those of manufacturers with traditional business models.

For decades, vehicle companies worked within the same basic business model, requiring a significant up-front financial commitment to create asset-heavy and environmentally impactful delivery-to-distribution points for the consumer. At Fisker, we shifted this thinking into a more nimble, technology-forward, asset light, and better-for-the-environment approach.

We have solidified partnerships with leading, like-minded global suppliers who share our sustainability and human rights values and systems philosophy. Our sustainable practices collectively align with our demand for high-quality design, materials, and components, resulting in products offering an engaging driving experience harnessing innovative technology.

We maximize recycled content wherever possible; through tracking and measurement of real data, the Fisker Ocean contains more than 50 kg of recycled and bio-based polymers. Following our commitment to transparency, we will publicly report our material content and overall emissions through an ISO and Greenhouse Gas Protocol standardized Life Cycle Assessment.

We are laser-focused on sustainability as demonstrated by our annual 2021 ESG Impact Report, published pre-production and available: [Driven by Impact. 2021 Fisker ESG Impact Report. \(fiskerinc.com\)](#).

Fisker Ocean

Trim levels

Key Features

Colors

Interiors

Sustainable Materials

Wheels and Tires

Fisker Intelligent Pilot

Fisker Ocean In-Car Experience

Connected Car—My Fisker App

Over-the-air (OTA) Feature Packages

Options and Accessories

Side-by-side trim comparisons

OTA Updates

Specifications

Pricing

Warranty

The All-Electric Fisker Ocean.

“It’s time for an electric vehicle this beautiful, this sustainable, this innovative, and this functional, at this price.”—Henrik Fisker

The all-electric Fisker Ocean zero-emissions SUV is ready to disrupt the automotive world with its beautiful craftsmanship, ingenious engineering, innovation, affordability, and sustainability. Its sleek and modern design shines through the dramatically sculpted exterior and aggressive stance, combining a daring sports car dynamic with a durable and configurable SUV. The super-clean and luxurious interior is loaded with exciting features.

Outstanding Range

With an EPA-estimated total range of 360 miles⁽¹⁾ on standard 20" wheels, the Fisker Ocean Extreme and One trims have the longest range of any new electric SUV sold in the United States today.

Both Fisker Ocean Extreme and One trims achieve a WLTP range of up to 707 km/440 miles UK⁽²⁾, the longest range of any electric SUV sold in Europe today.

Emphasis on Design

Sleek, stylish, modern SUV.

Dramatically sculpted exterior with an aggressive stance, clean lines, sleek surfaces, and ultra-slim lighting, combining a daring sports car dynamic with a durable and configurable SUV.

| | | | |
|--|---------------|------------------------------|---|
| Extreme and One trim with Hyper Range battery | 20" wheels | 360 mi ⁽¹⁾ | 707 km / 440 UK mi ⁽²⁾ |
| | 22" wheels | | 707 km / 440 UK mi ⁽²⁾ |
| Ultra trim with Hyper Range battery | | 340 mi ⁽³⁾ | 610 km / 379 UK mi ⁽⁴⁾ |
| Sport trim with Touring Range battery | | 250 mi ⁽³⁾ | 440 km / 273 UK mi ⁽⁴⁾ |

(1) EPA estimated range, Mid-size SUVs with an MSRP under \$200,000. Actual results may vary for many reasons, including driving conditions, wheel size, state of battery charge, and how the vehicle is driven and maintained.

(2) This WLTP range number applies to Fisker’s European markets. WLTP measurements conducted on Fisker Ocean Extreme with standard 20" and optional 22" wheels. Actual range will vary with conditions such as external environment, vehicle configuration, wheel size and vehicle use.

(3) Based on Fisker simulations utilizing EPA standards. Actual results vary with conditions such as external environment, wheel size and vehicle use. Official EPA ratings forthcoming.

(4) Based on Fisker simulations utilizing WLTP standards. Actual results vary with conditions such as external environment, wheel size and diameter, and vehicle use.

Super Clean and Luxurious

An interior loaded with exciting features.

Revolve—Fisker's revolutionary 17.1" rotating central touchscreen (standard on Extreme and One) and an interior made from recycled materials, including carpets and interior materials made from recycled plastic bottles and other recycled polymers.

Trim Levels

- Extreme
- Ultra
- Sport
- Fisker Ocean One is equipped at Extreme trim level, plus exclusive features

Drive Modes

- Earth – standard on all trim levels
- Fun – standard on all trim levels
- Hyper – standard on Ultra, Extreme, and One trim levels

Special Drive Modes

Expected activation in early 2024

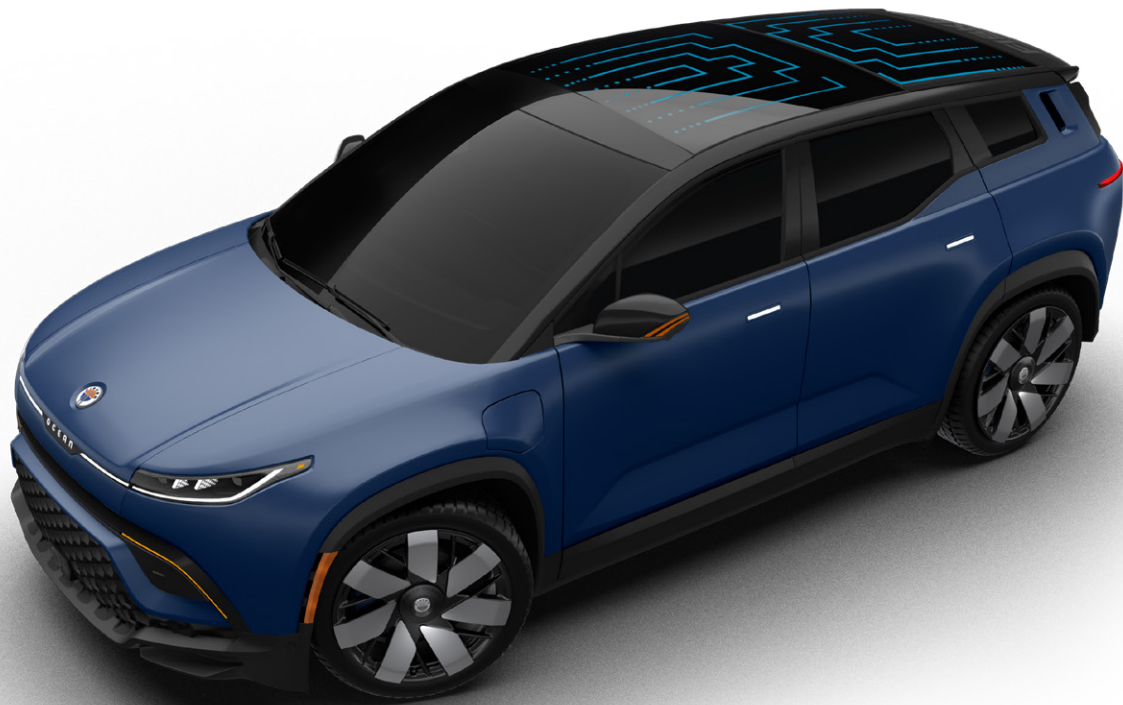
- Snow/Ice—standard on all trim levels

Battery Packs

- Hyper Range—Nickel Manganese Cobalt (NMC)—standard on Ultra, Extreme, and One trims
- Touring Range—Lithium Iron Phosphate (LFP)—standard on Sport trim level

Standard features on all trims

- Seating for 5
 - PowerBank system functionality
- Expected activation from Q4 2023 into 2024*
- PowerCar vehicle-to-vehicle charging
 - PowerHouse vehicle-to-home capability
 - External Power Outlet
 - Over-the-air (OTA) capability to deliver product updates
 - Great White with gloss finish exterior
 - Black Abyss Interior Trim
 - 20" F7 AeroStealth alloy wheels with recycled material wheel covers
 - Regenerative Braking
 - Digital Rear View Mirror
 - Tilt & Telescoping Steering—Power
 - LED Head Lights and Tail Lights
 - See Me Signal—high-mounted rear indicator
 - Power Liftgate



Fisker Ocean One

Launch Edition

\$68,999 (in U.S.)

Estimated pricing shown applies to the continental US and excludes delivery, finance, tax, title, registration, and other government fees. Maintenance is not included. Pricing is subject to change and will be based on your final vehicle configuration. Pricing does not include government incentives you may be entitled to.

Experience it First.

The exclusive, launch-edition Fisker Ocean One is the first-ever vehicle launched by Fisker.

Limited to the first 5,000 units produced, this uncompromised luxury edition of the Fisker Ocean all-electric SUV is fully loaded and includes rarities standard only on the Fisker Ocean One.

The all-electric Fisker Ocean SUV started production on Nov. 17, 2022, at Magna's world-class, carbon-neutral manufacturing facility in Graz, Austria.

The Fisker Ocean One comes with all the available high-end features, such as the SolarSky roof, California Mode, Revolve—Fisker's revolutionary 17.1" rotating central touchscreen, Smart Traction, a complete suite of available Fisker Intelligent Pilot features, plus unique standard features only available on the Fisker Ocean One.

Fisker Ocean One Trim Highlights

- 22" wheels standard—Fisker's imposing 22" wheels use aluminum alloy and lighter weight, recycled materials to lower carbon footprint. Choose between the 22" F3 SlipStream alloy wheels, 22" F5 AirGlider alloy wheels (both available in either black or silver), or the 22" F6 Vortex in two-tone finish.
- MaliBlu interior (standard)—MaliBlu brings the California-inspired "Blue Wave" of Fisker exterior colors to fruition in a rich, balanced, blue-on-black theme, surrounding occupants with luxurious textures and durable soft-touch materials like Alcantara®. MaliBlu's refined look is polished to perfection with bright metallic accents and black carpet.
- Commemorative Digital Signature—Only Fisker Ocean One owners are greeted with a digital signature and number sequence on the control screen, authenticating their vehicle's place among the first 5,000 electric vehicles made by Fisker.
- Ocean One Badge—The Launch Edition Fisker Ocean One is the only Fisker Ocean with this exclusive badge, reminding you every time you power up that you're driving the One.

Standard features on launch-edition Fisker Ocean One

Powertrain

- Hyper Range Battery (Nickel Manganese Cobalt)
- Dual Motor AWD with Rear Disconnect
- Smart Traction —Expected activation in Q4 2023
- Boost Mode
- Regenerative Braking
- Charge Port: CCS1 (North America), CCS2 (Europe)
- PowerBank System—Expected activation from Q4 2023 into 2024
- Drive Control
- Brake Override System
- Heat Pump
- Public Charger Cable (Europe only)

Chassis

- Drive Modes: Earth, Fun, Hyper
- Hill Hold Control
- Tilt & Telescoping Steering–Power
- Teal Brake Callipers
- Wheels: choose, at no additional cost, from:
 - 22" F3a SlipStream
 - 22" F3b SlipStream Black
 - 22" F5a AirGlider
 - 22" F5b AirGlider Black
 - 22" F6 Vortex
 - 20" F7 AeroStealth
- Bridgestone Alenza Sport all-season Tires (North America)
- Bridgestone Potenza Sport summer Tires (Europe)

Fisker Intelligent Pilot—Advanced Driver Assistance System (ADAS) features

- 360° surround view with 3D
- Automatic Emergency Braking–Premium
- Blind Spot Monitoring
- Lane Keep Assist
- Traffic Sign/Light Recognition
- Intelligent Speed Assist
- Driver Drowsiness and Attention Warning
- Parking Assist
- Door Opening Incident Warning
- **Expected activation in Q4 2023**
 - Evasive Steering Assist
 - Rear Cross Traffic Collision Mitigation
 - Front Cross Traffic Collision Mitigation
 - Emergency Lane Departure Avoidance
 - Integrated Drive Assist—Includes:
 - Traffic Jam Assist
 - Adaptive Drive Control
 - Lane Centering Control
 - Lane Change Assist
 - Park My Car—Automatic parking spot finder

Body-Exterior

- SolarSky roof
 - Photovoltaic solar panels integrated onto panoramic glass roof with power sliding glass panel, UV Protection
- California Mode
 - All power windows and panoramic glass roof open with one button press
- Power Liftgate
- Power Liftgate Window with Privacy Glass
- Doggie Windows
 - Rear quarter power windows with Privacy Glass
- See Me Signal
 - High mount rear indicator + reflector (North America), indicator (Europe)
- Front Logo / Emblem Lighting (in Park)
- LED Head Lights
- Automatic Headlight Height Adjustment
- LED Daytime Running Lights
- LED Tail Lights
- Rear Fog Light
- Center High-Mounted Stop Lamp
- Animated Splash Lights
- Acoustic Laminated Glass
- Rear Glass Defogger
- Heated Outside Rear View Mirrors with Auto-dim and Power-fold

Interior

- MaliBlu with Indigo Alcantara® Seats
 - Optional interiors:
 - Sea Salt with White Alcantara® Seats
 - Black Abyss Plus with Black FeelTek® Seats
- Made with Sustainable Interior Materials and Fabrics
- Taco Tray, Driver side
- Taco Tray, Passenger side
- Digital Rear View Mirror
- Limo Mode—dual zone HVAC with 2nd row screen control
- HVAC: front defrosting vents
- Winter Package
 - Front/Rear heated seats
 - Heated steering wheel
 - Heated washer nozzles
 - Wiper Defrost
- Power Driver Seat w/ 6-way
- Power Front Passenger Seat—6-way
- 5 Seatbelts
- 9 Airbags (Europe), 8 Airbags (North America)
- 2nd Row Seat—3-Occupant 40/20/40 Split with Power Recline
- Under Seat Storage Box
- Retractable Cargo Cover
- Flat & Fold Cargo Floor
- Ambient Lighting—Premium
- Premium Air Filtration
- 2nd Row Armrest with Cupholder
- Solid back of front seats for accessory attachment
- Child Lock
- Auto-dimming Mirrors
- Vehicle Alarm System with Closures Monitoring
- Tire Pressuring Monitoring System
- Emergency Car Entry
- Event Data Recorder
- AC Power Outlet
- 12V Outlet
- Tire Repair Kit
- In markets where legally required:
 - First Aid Kit
 - Reflective Vest
 - Warning Triangle
 - Emergency Signal / Flare
 - Fire Extinguisher

Infotainment

- Revolve rotating 17.1" central touchscreen, with Control Mode (portrait) and Hollywood Mode (landscape)
- Fisker Pulse Audio System Powered By ELS STUDIO 3D®
 - Immersive audio system with 575W power amp, DJX™ 3D Surround 15 speakers, 6 speaker dashboard array, and 19L subwoofer
- Wireless Phone Charging—Twin Pads
- Key Fob (with California Mode)
- Hollywood Mode Streaming Services
- Audio Streaming Services
- Radio—FM
- Radio—Digital
- Car as a hotspot from in-car 4G
- Navigation with Traffic Information
- Digital Owner's Manual
- Always-on 4G Connectivity for OTA Updates, Online Services
- eCall+
- Bluetooth Device Connection
- Sync Contact List with Phone
- Alcohol Interlock Interface
- USBs (high-current, charging only):
 - Front: 1x Type C, 1x Type A
 - Rear: 2x Type C
- Low Speed Sound

Connected App and Connected Car

- Find My Fisker
- Lock / Unlock / Liftgate Open / California Mode
- Fisker Account Management
- Vehicle monitoring with App and Central Touchscreen
- Over-the-air (OTA) updates from Central Touchscreen
- Request Services & Parts from App
- Request Roadside Assistance from App

Fisker Ocean One

| North America | | Europe | |
|--|----------------------------------|---|--|
| Range | 360 mi ⁽¹⁾ 20" wheels | Range | 707 km / 440 UK mi ⁽³⁾ 20" wheels 701 km / 436 UK mi ⁽³⁾ 22" wheels |
| MPGe (miles per gallon equivalent) Combined (city/hwy) / City / Highway | 92 / 99 / 84 ⁽¹⁾ | | |
| kWh/100 miles | 37 ⁽¹⁾ | | |
| Acceleration (0–60 mph with 1-foot Rollout) | 3.7 sec ⁽²⁾ | Acceleration (0–100 km/h with 0.3-m Rollout) | 3.9 sec ⁽⁴⁾ |
| Horsepower | 564 hp ⁽²⁾ | Horsepower | 564 hp ⁽⁴⁾ |
| Torque | 736.8 Nm ⁽²⁾ | Torque | 736.8 Nm ⁽⁴⁾ |
| Roof | SolarSky | Roof | SolarSky |
| Battery | Hyper Range—113 kWh, NMC | Battery | Hyper Range—113 kWh, NMC |
| Powertrain | AWD | Powertrain | AWD |
| Drive Modes | Earth / Fun / Hyper | Drive Modes | Earth / Fun / Hyper |

(1) EPA estimated range. Actual results may vary for many reasons, including driving conditions, wheel size, state of battery charge, and how the vehicle is driven and maintained.

(2) Using Boost Mode.

(3) This WLTP range number applies to Fisker's European markets. WLTP measurements conducted on Fisker Ocean Extreme with standard 20" and optional 22" wheels. Actual range will vary with conditions such as external environment, vehicle configuration, wheel size and diameter, and vehicle use.

(4) Using Boost Mode.



Fisker Ocean Sport

\$37,499 (in U.S.)

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A striking balance of performance, range, and affordability.

The Fisker Ocean Sport trim is your beautiful gateway to electric mobility. This single motor front-wheel drive trim with Touring Range comes nicely equipped with a 17.1" central touchscreen, BigSky panoramic fixed glass roof, Power Liftgate, Digital Rear View Mirror, 20" F7 AeroStealth Wheels, Automatic Emergency Braking–Premium and other advanced features.

Standard features on Sport trim level

Powertrain

- Touring Range Battery (Lithium Iron Phosphate)
- Single Motor FWD
- Regenerative Braking
- Charge Port: CCS1 (North America), CCS2 (Europe)
- PowerBank System—Expected activation from Q4 2023 into 2024
- Drive Control
- Brake Override System
- Public Charger Cable (Europe only)

Chassis

- Drive Modes: Earth, Fun
- Hill Hold Control
- Tilt & Telescoping Steering–Power
- 20" F7 AeroStealth wheels
- Optional wheels:
 - 22" F3a SlipStream
 - 22" F3b SlipStream Black
 - 22" F5a AirGlider
 - 22" F5b AirGlider Black
 - 22" F6 Vortex
- Bridgestone Aenza Sport all-season Tires (North America)
- Bridgestone Potenza Sport summer Tires (Europe)

Fisker Intelligent Pilot–Advanced Driver Assistance System (ADAS) features

- Automatic Emergency Braking–Premium
- Blind Spot Monitoring
- Lane Keep Assist
- Traffic Sign/Light Recognition
- Intelligent Speed Assist
- Driver Drowsiness and Attention Warning
- Parking Assist
- Door Opening Incident Warning
- Rear View Monitor
- Expected activation in Q4 2023:
 - Emergency Lane Departure Avoidance
 - Front Cross Traffic Collision Mitigation
 - Auto High Beam

Body-Exterior

- BigSky roof
 - Panoramic fixed glass roof with dark see-through tint, UV Protection
- Power Windows, Front and Rear
- Power Liftgate
- Liftgate Window with Privacy Glass
- Rear Quarter Window with Privacy Glass
- See Me Signal
 - High mount rear indicator + reflector (North America), indicator (Europe)
- Front Logo / Emblem Lighting (in Park)
- LED Head Lights
- Automatic Headlight Height Adjustment
- LED Daytime Running Lights
- LED Tail Lights
- Rear Fog Light
- Center High-Mounted Stop Lamp
- Standard Splash Lights
- Acoustic Laminated Glass
- Rear Glass Defogger
- Heated Outside Rear View Mirrors

Interior

- Black Abyss with Black EcoFabric Seat
 - Optional interior:
 - Black Abyss Plus with Black FeelTek® Seats
- Made with Sustainable Interior Materials and Fabrics
- Taco Tray, Passenger side
- Digital Rear View Mirror
- Dual zone HVAC
- HVAC: front defrosting vents

- Power Driver Seat–6-way
- Power Front Passenger Seat–6-way
- 5 Seatbelts
- 9 Airbags (Europe), 8 Airbags (North America)
- 2nd Row Seat–3-Occupant 40/20/40 Split
- Ambient Lighting–Standard
- Premium Air Filtration
- 2nd Row Armrest with Cupholder
- Solid back of front seats for accessory attachment
- Child Lock
- Auto-dimming Mirrors
- Vehicle Alarm System with Closures Monitoring
- Tire Pressuring Monitoring System
- Emergency Car Entry
- Event Data Recorder
- AC Power Outlet
- 12V Outlet
- In markets where legally required:
 - First Aid Kit
 - Reflective Vest
 - Warning Triangle
 - Emergency Signal / Flare
 - Fire Extinguisher

Infotainment

- 17.1" Central Touchscreen
- Fisker Premium Sound Harman 8 speaker audio system with 3 band equalizer
- Wireless Phone Charging–Single Pad
- Key Fob
- Audio Streaming Services
- Radio–FM
- Radio–Digital
- Digital Owner's Manual
- Always-on 4G Connectivity for OTA Updates, Online Services
- eCall+
- Bluetooth Device Connection
- Sync Contact List with Phone
- Alcohol Interlock Interface
- USBs (high-current, charging only):
 - Front: 1x Type C, 1x Type A
 - Rear: 2x Type C
- Low Speed Sound

Connected App and Connected Car

- Lock / Unlock / Liftgate Open
- Fisker Account Management
- Over-the-air (OTA) updates from Central Touchscreen
- Request Services & Parts from App
- Request Roadside Assistance from App

Available Packages

- Performance Package
- Winter Package

Fisker Ocean Sport

| North America | | Europe | |
|-------------------------|------------------------|---------------------------|-----------------------------------|
| Range, estimated (mi) | 250 mi ⁽¹⁾ | Range | 440 km / 273 UK mi ⁽³⁾ |
| Acceleration (0-60 mph) | 6.9 sec ⁽²⁾ | Acceleration (0-100 km/h) | 7.4 sec ⁽⁴⁾ |
| Horsepower | 275 hp ⁽²⁾ | Horsepower | 275 hp ⁽⁴⁾ |
| Roof | BigSky | Roof | BigSky |
| Battery | Touring Range | Battery | Touring Range |
| Powertrain | FWD | Powertrain | FWD |
| Drive Modes | Earth / Fun | Drive Modes | Earth / Fun |

(1) Based on Fisker simulations utilizing EPA standards. Actual results vary with conditions such as external environment, wheel size and diameter, and vehicle use. Official EPA ratings forthcoming.

(2) Based on internal simulations, using Boost Mode.

(3) Based on Fisker simulations utilizing WLTP standards. Actual results vary with conditions such as external environment, wheel size and diameter, and vehicle use. Official WLTP ratings forthcoming.

(4) Based on internal simulations, using Boost Mode.



Fisker Ocean Ultra

\$49,999 (in U.S.)

Estimated pricing shown applies to the continental US and excludes delivery, finance, tax, title, registration, and other government fees. Maintenance is not included. Pricing is subject to change and will be based on your final vehicle configuration. Pricing does not include government incentives you may be entitled to.

Dynamic, powerful, and ready for open-air adventure.

Take your driving experience to new levels. The Fisker Ocean Ultra premium trim level comes well-equipped with dual motor all-wheel drive, Hyper Range battery, and an impressive array of advanced technology and high-performance features, including California Mode, OpenSky panoramic glass roof with power sliding glass panel, Power Liftgate Window, Doggie Windows and more.

Standard features on Ultra trim level

Powertrain

- Hyper Range Battery (Nickel Manganese Cobalt)
- Dual Motor AWD with Rear Disconnect
- Regenerative Braking
- Charge Port: CCS1 (North America), CCS2 (Europe)
- PowerBank System—Expected activation from Q4 2023 into 2024
- Drive Control
- Brake Override System
- Heat Pump
- Public Charger Cable (Europe only)

Chassis

- Drive Modes: Earth, Fun, Hyper
- Hill Hold Control
- Tilt & Telescoping Steering—Power
- 20" F7 AeroStealth wheels
- Optional wheels:
 - 22" F3a SlipStream
 - 22" F3b SlipStream Black
 - 22" F5a AirGlider
 - 22" F5b AirGlider Black
 - 22" F6 Vortex
- Bridgestone Alenza Sport all-season Tires (North America)
- Bridgestone Potenza Sport summer Tires (Europe)

Fisker Intelligent Pilot—Advanced Driver Assistance System (ADAS) features

- Automatic Emergency Braking—Premium
- Blind Spot Monitoring
- Lane Keep Assist
- Traffic Sign/Light Recognition
- Intelligent Speed Assist
- Driver Drowsiness and Attention Warning
- Parking Assist
- Door Opening Incident Warning
- Rear View Monitor
- Expected activation in Q4 2023:
 - Emergency Lane Departure Avoidance
 - Front Cross Traffic Collision Mitigation
 - Auto High Beam

Body-Exterior

- OpenSky roof
 - Panoramic glass roof with power sliding glass panel, UV Protection
- California Mode
 - All power windows and panoramic glass roof open with one button press
- Power Liftgate
- Power Liftgate Window with Privacy Glass
- Doggie Windows
 - Rear quarter power windows with Privacy Glass
- See Me Signal
 - High mount rear indicator + reflector (North America), indicator (Europe)
- Front Logo / Emblem Lighting (in Park)
- LED Head Lights
- Automatic Headlight Height Adjustment
- LED Daytime Running Lights
- LED Tail Lights
- Rear Fog Light
- Center High-Mounted Stop Lamp
- Standard Splash Lights
- Acoustic Laminated Glass
- Rear Glass Defogger
- Heated Outside Rear View Mirrors with Auto-dim and Power-fold

Interior

- Black Abyss with Black EcoFabric Seat
- Optional interiors:
 - Black Abyss Plus with Black FeelTek® Seats
 - Sea Salt with White Alcantara® Seats
- Made with Sustainable Interior Materials and Fabrics
- Taco Tray, Passenger side
- Digital Rear View Mirror
- Dual zone HVAC
- HVAC: front defrosting vents
- Power Driver Seat—6-way
- Power Front Passenger Seat—6-way
- 5 Seatbelts
- 9 Airbags (Europe), 8 Airbags (North America)
- 2nd Row Seat—3-Occupant 40/20/40 Split
- Ambient Lighting—Standard
- Premium Air Filtration
- 2nd Row Armrest with Cupholder
- Solid back of front seats for accessory attachment
- Child Lock
- Auto-dimming Mirrors
- Vehicle Alarm System with Closures Monitoring
- Tire Pressuring Monitoring System
- Emergency Car Entry
- Event Data Recorder
- AC Power Outlet
- 12V Outlet
- Tire Repair Kit
- In markets where legally required:
 - First Aid Kit
 - Reflective Vest
 - Warning Triangle
 - Emergency Signal / Flare
 - Fire Extinguisher

Infotainment

- 17.1" Central Touchscreen
- Fisker Premium Sound+
 - Harman 12 speaker entertainment audio system with subwoofer
- Wireless Phone Charging—Single Pad
- Key Fob (with California Mode)
- Audio Streaming Services
- Radio—FM
- Radio—Digital
- Memory Features
 - Seat / O. Mirror / Steering Wheel
- Navigation with Traffic Information
- View Driving / Trip Stats
- Always-on 4G Connectivity for OTA Updates, Online Services
- eCall+
- Bluetooth Device Connection
- Sync Contact List with Phone
- Alcohol Interlock Interface
- USBs (high-current, charging only):
 - Front: 1x Type C, 1x Type A
 - Rear: 2x Type C
- Low Speed Sound

Connected App and Connected Car

- Find My Fisker
- Lock / Unlock / Liftgate Open / California Mode
- Fisker Account Management
- Over-the-air (OTA) updates from Central Touchscreen
- Request Services & Parts from App
- Request Roadside Assistance from App

Available Packages

- Performance Package
- Winter Package

Fisker Ocean Ultra

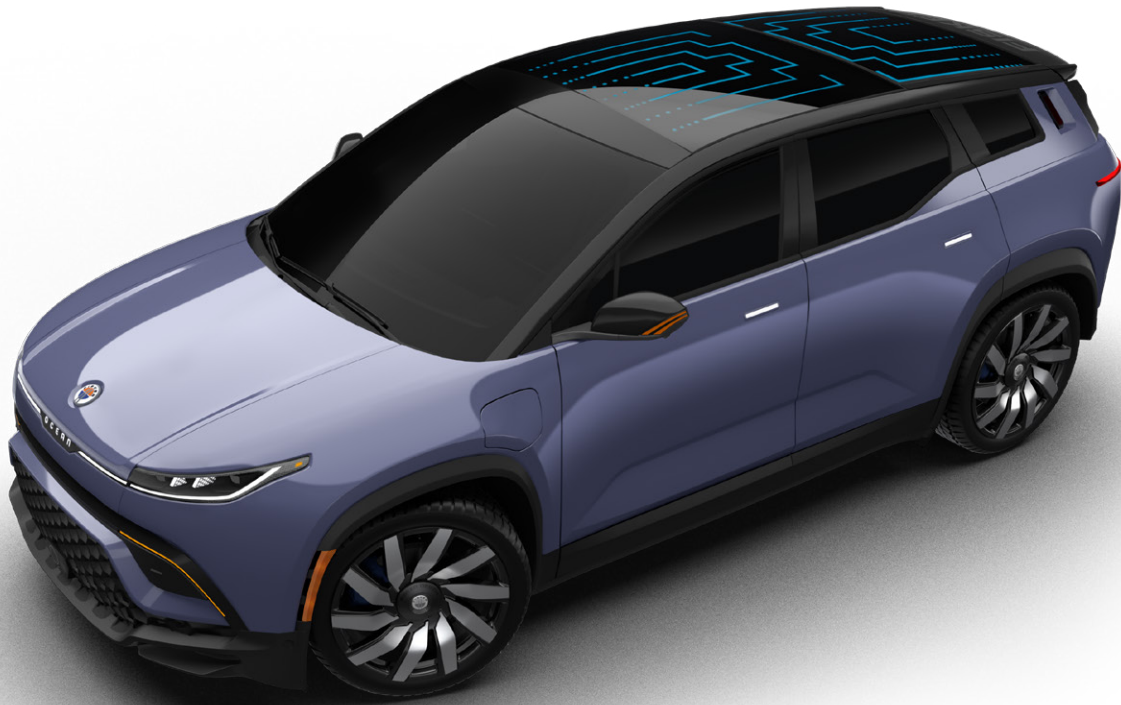
| North America | | Europe | |
|-------------------------|------------------------|---------------------------|-----------------------------------|
| Range, estimated (mi) | 340 mi ⁽¹⁾ | Range | 610 km / 379 UK mi ⁽³⁾ |
| Acceleration (0-60 mph) | 3.9 sec ⁽²⁾ | Acceleration (0-100 km/h) | 4.2 sec ⁽⁴⁾ |
| Horsepower | 540 hp ⁽²⁾ | Horsepower | 540 hp ⁽⁴⁾ |
| Roof | OpenSky | Roof | OpenSky |
| Battery | Hyper Range | Battery | Hyper Range |
| Powertrain | AWD | Powertrain | AWD |
| Drive Modes | Earth / Fun / Hyper | Drive Modes | Earth / Fun / Hyper |

(1) Based on Fisker simulations utilizing EPA standards. Actual results vary with conditions such as external environment, wheel size and diameter, and vehicle use. Official EPA ratings forthcoming.

(2) Based on internal simulations, using Boost Mode.

(3) Based on Fisker simulations utilizing WLTP standards. Actual results vary with conditions such as external environment, wheel size and diameter, and vehicle use. Official WLTP ratings forthcoming.

(4) Based on internal simulations, using Boost Mode.



Fisker Ocean Extreme

\$68,999 (in U.S.)

Estimated pricing shown applies to the continental US and excludes delivery, finance, tax, title, registration, and other government fees. Maintenance is not included. Pricing is subject to change and will be based on your final vehicle configuration. Pricing does not include government incentives you may be entitled to.

Extreme luxury. Extreme performance. Extreme thrills.

The Fisker Ocean Extreme lives up to its name. This indulgent trim level comes packed with high-end luxury amenities, delivering a superior driving experience powered by the Hyper Range battery and dual motor all-wheel drive powertrain. A long list of ingenious features includes Smart Traction, Revolve rotating 17.1" central touchscreen with Control Mode (portrait) and Hollywood Mode (landscape), SolarSky roof with solar panels integrated onto a panoramic glass roof with power sliding glass panel, Fisker Pulse Audio System Powered By ELS STUDIO 3D®, and a complete suite of Fisker Intelligent Pilot features.

Standard features on Extreme trim level

Powertrain

- Hyper Range Battery (Nickel Manganese Cobalt)
- Dual Motor AWD with Rear Disconnect
- Smart Traction—Expected activation in late 2023
- Boost Mode
- Regenerative Braking
- Charge Port: CCS1 (North America), CCS2 (Europe)
- PowerBank System—Expected activation from Q4 2023 into 2024
- Drive Control
- Brake Override System
- Heat Pump
- Public Charger Cable (Europe only)

Chassis

- Drive Modes: Earth, Fun, Hyper
- Hill Hold Control
- Tilt & Telescoping Steering—Power
- 20" F7 AeroStealth wheels
- Optional wheels:
 - 22" F3a SlipStream
 - 22" F3b SlipStream Black
 - 22" F5a AirGlider
 - 22" F5b AirGlider Black
 - 22" F6 Vortex
- Bridgestone Alenza Sport all-season Tires (North America)
- Bridgestone Potenza Sport summer Tires (Europe)

Fisker Intelligent Pilot—Advanced Driver Assistance System (ADAS) features

- 360° surround view with 3D
- Automatic Emergency Braking—Premium
- Blind Spot Monitoring
- Lane Keep Assist
- Traffic Sign/Light Recognition
- Intelligent Speed Assist
- Driver Drowsiness and Attention Warning
- Parking Assist
- Door Opening Incident Warning
- **Expected activation in late 2023:**
 - Evasive Steering Assist
 - Rear Cross Traffic Collision Mitigation
 - Front Cross Traffic Collision Mitigation
 - Emergency Lane Departure Avoidance
 - Auto High Beam
 - Integrated Drive Assist - Includes:
 - Traffic Jam Assist
 - Adaptive Drive Control
 - Lane Centering Control
 - Lane Change Assist
- Park My Car—Automatic parking spot finder

Body-Exterior

- SolarSky roof
 - Photovoltaic solar panels integrated onto panoramic glass roof with power sliding glass panel, UV Protection
- California Mode
 - All power windows and panoramic glass roof open with one button press
- Power Liftgate
- Power Liftgate Window with Privacy Glass
- Doggie Windows
 - Rear quarter power windows with Privacy Glass
- See Me Signal
 - High mount rear indicator + reflector (North America), indicator (Europe)
- Front Logo / Emblem Lighting (in Park)
- LED Head Lights
- Automatic Headlight Height Adjustment
- LED Daytime Running Lights
- LED Tail Lights
- Rear Fog Light

- Center High-Mounted Stop Lamp
- Animated Splash Lights
- Acoustic Laminated Glass
- Rear Glass Defogger
- Heated Outside Rear View Mirrors with Auto-dim and Power-fold

Interior

- Black Abyss Plus with Black FeelTek® Seats
- Optional interiors:
 - Sea Salt with White Alcantara® Seats
 - MaliBlu with Indigo Alcantara® Seats
- Made with Sustainable Interior Materials and Fabrics
- Taco Tray, Driver side
- Taco Tray, Passenger side
- Digital Rear View Mirror
- Limo Mode—dual zone HVAC with 2nd row screen control
- HVAC: front defrosting vents
- Winter Package
 - Front/Rear heated seats
 - Heated steering wheel
 - Heated washer nozzles
 - Wiper Defrost
- Power Driver Seat—6-way
- Power Front Passenger Seat—6-way
- 5 Seatbelts
- 9 Airbags (Europe), 8 Airbags (North America)
- 2nd Row Seat—3-Occupant 40/20/40 Split with Power Recline
- Under Seat Storage Box
- Ambient Lighting—Premium
- Premium Air Filtration
- 2nd Row Armrest with Cupholder
- Solid back of front seats for accessory attachment
- Child Lock
- Auto-dimming Mirrors
- Vehicle Alarm System with Closures Monitoring
- Tire Pressuring Monitoring System
- Emergency Car Entry
- Event Data Recorder
- AC Power Outlet
- 12V Outlet
- Tire Repair Kit
- In markets where legally required:
 - First Aid Kit
 - Reflective Vest
 - Warning Triangle
 - Emergency Signal / Flare
 - Fire Extinguisher

Infotainment

- Revolve rotating 17.1" central touchscreen, with Control Mode (portrait) and Hollywood Mode (landscape)
- Fisker Pulse Audio System Powered By ELSSTUDIO 3D®
 - Immersive audio system with 575W power amp, DJX™ 3D Surround, 15 speakers, 6 speaker dashboard array, and 19L subwoofer
- Wireless Phone Charging—Twin Pads
- Key Fob (with California Mode)
- Hollywood Mode Streaming Services
- Audio Streaming Services
- Radio—FM
- Radio—Digital
- Car as a hotspot from in-car 4G
- Navigation with Traffic Information
- Digital Owner's Manual
- Always-on 4G Connectivity for OTA Updates, Online Services
- eCall+
- Bluetooth Device Connection
- Sync Contact List with Phone
- Alcohol Interlock Interface
- USBs (high-current, charging only):
 - Front: 1x Type C, 1x Type A
 - Rear: 2x Type C
- Low Speed Sound

Connected App and Connected Car

- Find My Fisker
- Lock / Unlock / Liftgate Open / California Mode
- Fisker Account Management
- Vehicle monitoring with App and Central Touchscreen
- Over-the-air (OTA) updates from Central Touchscreen
- Request Services & Parts from App
- Request Roadside Assistance from App

Fisker Ocean Extreme

| North America | | Europe | |
|--|----------------------------------|---|--|
| Range | 360 mi ⁽¹⁾ 20" wheels | Range | 707 km / 440 UK mi ⁽³⁾ 20" wheels 701 km / 436 UK mi ⁽³⁾ 22" wheels |
| MPGe (miles per gallon equivalent) Combined (city/hwy) / City / Highway | 92 / 99 / 84 ⁽¹⁾ | | |
| kWh/100 miles | 37 ⁽¹⁾ | | |
| Acceleration (0–60 mph with 1-foot Rollout) | 3.7 sec ⁽²⁾ | Acceleration (0–100 km/h with 0.3-m Rollout) | 3.9 sec ⁽⁴⁾ |
| Horsepower | 564 hp ⁽²⁾ | Horsepower | 564 hp ⁽⁴⁾ |
| Torque | 736.8 Nm ⁽²⁾ | Torque | 736.8 Nm ⁽⁴⁾ |
| Roof | SolarSky | Roof | SolarSky |
| Battery | Hyper Range—113 kWh, NMC | Battery | Hyper Range—113 kWh, NMC |
| Powertrain | AWD | Powertrain | AWD |
| Drive Modes | Earth / Fun / Hyper | Drive Modes | Earth / Fun / Hyper |

(1) EPA estimated range. Actual results may vary for many reasons, including driving conditions, wheel size, state of battery charge, and how the vehicle is driven and maintained.

(2) Using Boost Mode.

(3) This WLTP range number applies to Fisker's European markets. WLTP measurements conducted on Fisker Ocean Extreme with standard 20" and optional 22" wheels. Actual range will vary with conditions such as external environment, vehicle configuration, wheel size and diameter, and vehicle use.

(4) Using Boost Mode.

Key Features

Design

Modern SUV Design—The Sleek Shape of Things to Come.

Designed by Henrik Fisker, the all-electric Fisker Ocean is a beautiful new icon of sustainable mobility. While keeping the design language and functionality of an SUV, the Fisker Ocean features a dramatically sculpted exterior with an aggressive stance, clean lines, sleek surfaces, ultra-slim lighting, and modern sculptural shapes.

California Mode—Now Streaming: Fresh Air.

Push a button, and eight glass panels open simultaneously to transform a versatile SUV into a coastline-cruising convertible. With our exclusive California Mode, you can drop the front windows, both rear-seat windows, both Doggie Windows, and the Rear Lift Gate Window while opening the SolarSky roof or OpenSky roof at the same time. Standard on Ultra, Extreme, and One trims.

Revolve—A Screen That's Revolutionary.

Topping off at the charging station has never been more rewarding. Stay entertained with Revolve, a 17.1" revolutionary rotating touchscreen that provides total vehicle control and includes Hollywood Mode, which allows you to watch movies and videos in a 16:9, surround-sound cinematic format. Standard on Extreme and One trims.

Spacious Interior

Powered solely by electricity, the Fisker Ocean's drivetrain and critical systems take up less space than the ones in gas-powered vehicles, freeing us to design without the constraints of traditional SUV packaging. Ingenious configuring maxes out the interior with a spacious cabin, seating for five adults, and flexible storage for surfboards, camping gear, pet carriers, and more.

Premium Wheel Designs

Designed for superior performance, the alloy wheels on the Fisker Ocean are inspired works of art and engineering. Choose from an array of dynamic wheel designs and sizes, including the standard 20" F7 AeroStealth wheels with a cover optimized for aero performance or our optional 22" F3 Slipstream, 22" F5 AirGlider, and 22" F6 Vortex premium wheels, designed for exceptional control and a more imposing presence on the road.

Sustainability

SolarSky roof—Ride the Sunshine.

With the Fisker Ocean's revolutionary full-length SolarSky roof, you can harvest the sun's rays to generate free energy to support the vehicle's battery-powered motor. When fully exposed to the sun, the Fisker Ocean Extreme's SolarSky can produce up to 1,500 clean, emissions-free miles per year and, under ideal conditions, may increase to beyond 2,000 miles,* all powered by pure sunshine. Standard on Extreme and One trims.

*Based on Fisker simulations. Ideal conditions assume solar irradiation of 5.4 kWh/m²/day and steady commuter driving. Actual results vary with conditions such as external environment and vehicle use.

Sustainable Materials—How It's Made Matters.

Fisker's mission is to design the world's most emotional and sustainable vehicles. The Fisker Ocean features a beautifully crafted interior with recycled and ethically sourced materials throughout. The eco-friendly cabin of each trim features fabrics like Alcantara®, Ultrasuede®, FeelTek®, EcoFabric, and recycled carpeting, all made using recycled plastic bottles and other recycled polymers.

Using recycled material wherever possible lowers the carbon footprint of producing these durable and beautiful luxury fabrics. In total, the Fisker Ocean has more than 50 kg / 110 lb of recycled polymers and bio-based materials.

PowerBank—Your Fisker Ocean is a Mobile Power Source.

The Fisker EV movement brings more than clean mobility: the PowerBank system accesses your Fisker Ocean's battery as a multi-function mobile power source.

- The PowerHouse function uses the battery as an emergency power source to run your entire home for up to seven days*. In a time of more frequent weather-related emergencies, this backup power system can keep your home running during power outages.
- PowerCar connects your Fisker Ocean's charge port to another EV to give a fellow EV owner an emergency boost.
- External Power Outlet lets you power appliances, electronics, and more until long after the sun goes down.

Expected activation of PowerBank features from Q4 2023 into 2024.

* Assumes emergency requirements of 14.6 kWh/day and household conservation by turning off unnecessary power uses.

Experience and Convenience

Fisker Pulse Audio System Powered By ELS STUDIO 3D®—Catch Some Epic Soundwaves.

Get your electric motor running, head out on the highway, and experience your favorite music on the premium Fisker Pulse Audio System Powered By ELS STUDIO 3D®*. With 575 watts of power, DJX™ 3D Surround, 15 speakers, a 19L subwoofer, and one of the most effective 6 speaker dashboard arrays of its kind, the Fisker Pulse system immerses the driver and passengers in a glorious sea of 360° sound.

Standard on Extreme and One trims.

* ELS STUDIO 3D® is a registered trademark of Panasonic Corporation of North America. All rights reserved.

Park My Car—Unparalleled Parking Technology.

Park My Car, Fisker's automatic parking assist system, scans the parking area using ultrasonic sensors and cameras to help you find a correct-sized spot. Then, your Fisker Ocean autonomously parks itself, either parallel to the curb or in an angled spot. Park My Car is an optional feature that also detects obstacles in your path, such as pedestrians, poles, and other cars, and automatically applies the brakes. Park My Car is part of the Fisker Intelligent Pilot system.

Standard on Extreme and One trim.

Expected activation in Q4 2023.

Power Liftgate Window and Doggie Windows

Fisker is adding two great warm-weather, California-inspired features: lower the Power Liftgate Window and our unique Doggie Windows (rear quarter power windows on both sides), and let the breeze in. And since you're driving an all-electric EV, neither you, your dog, nor anybody else on the road has to breathe in exhaust.

Standard on Ultra, Extreme, and One trims.

Limo Mode—Give Backseat Drivers the Control.

They've Always Wanted. Using Limo Mode, Fisker's second-row digital touchscreen control, backseat passengers can relax comfortably while managing the cabin's environment. This optional feature, usually reserved for high-end luxury vehicles, allows second-row passengers to adjust the temperature, fan speed, and media volume. A second control reclines the rear seat electrically for that ultimate limo feel.

Standard on Extreme and One trims.

Digital Rear View Mirror

The Digital Rear View Mirror works like a conventional mirror, reflecting what's behind you. But then, flip a switch and get a clever second option: a digital display from the wide-angle high-definition camera mounted below the rear spoiler. Protected from the elements, the camera gives a wider field of vision than the standard optical mirror.

With a full cargo area or three passengers in the back, you still have an unobstructed view behind you, driving forward or reversing. Enjoy better rear-view clarity during night driving and eliminate headlights behind you reflecting into your eyes.

Cargo Space

The Fisker Ocean creatively explores new possibilities with its spacious and adaptable cargo areas. The Fisker Ocean boasts a volume capacity of 476 liters. The Flat & Fold Cargo Floor is a configurable organizer consisting of a 4-panel shelf system that can also lay flush for a flat loading area. When folded vertically, the organizer divides the cargo area to separate and secure items, provides hooks for bags with handles, and gives access to the recessed cargo floor.

Taco Tray

A driver side Taco Tray unfolds from the center console and swivels into place, and a passenger tray that pops out of the dashboard. Both are perfectly positioned to use for business or pleasure while the car is parked. Driver side: standard on Fisker Ocean One and Extreme trims.

Passenger side: standard on all trims

Under Seat Storage Box

An easy to reach Under Seat Storage Box, standard on the Fisker Ocean One and Extreme, offers a smart design solution for storage. On both driver and passenger sides, occupants can store important papers in a roomy compartment with a latching door.

Standard on Extreme and One trims.

Performance

Drive Modes

Fisker Ocean's Drive Modes let drivers choose from three powertrain tuning profiles to customize their drive for efficiency, fun, and performance.

Earth Mode—maximizing vehicle range and driving comfort.

- Earth Mode moderates acceleration demand on both AWD and FWD powertrains to conserve battery power.
- Designed for maximum energy efficiency, Earth Mode uses the front drive unit only on dual motor All-wheel drive (AWD) equipped trims.
- Regenerative Braking is set to high to ensure maximum energy recapture during deceleration.
- Heating, AC, and other comfort/convenience systems operate at reduced power consumption, and steering assistance is optimized for minimal energy consumption.
- During high acceleration demand in Earth Mode, Fisker Ocean engages rear drive unit.

Fun Mode—balancing comfort, performance, and energy efficiency.

- Fun Mode tunes both AWD and FWD powertrains for brisk on-demand acceleration.
- In AWD trims, Fun Mode delivers full-time 50:50 front/rear torque distribution.
- Electronic Stability Control (ESC) ensures maximum traction to achieve optimal acceleration.
- Regenerative braking is set to medium to allow smooth driving while still recapturing energy during deceleration.
- During high acceleration demand in Fun Mode, Fisker Ocean kicks down into Hyper Mode.

Hyper Mode—Fisker Ocean's high performance drive mode.

- Hyper Mode ramps up both AWD and FWD powertrains for immediate acceleration.
- Steering Assistance is tuned for enhanced vehicle dynamics.
- In AWD trims, Hyper Mode delivers full-time 50:50 front/rear torque distribution for increased performance and handling.
- Hyper Mode is standard on Ultra, Extreme, and One and available as part of Performance Package option for Sport.

Boost Mode—maximizing the Fisker Ocean's acceleration.

When Boost Mode is engaged and the Ocean is rolling slowly (under 4 mph) or at a stop, fully pressing the accelerator pedal makes enhanced torque available for maximum 0-60 acceleration. Boost Mode is available when Fisker Ocean is in Hyper Mode. To protect the longevity of the powertrain, uses of Boost Mode are electronically capped at 500 activations.

Standard on Extreme and One, available option as part of the Performance Package for Ultra and Sport.

Smart Traction

With Smart Traction, the Fisker Ocean performs more like a sports car than an SUV. This advanced high-performance torque vectoring feature, available on all Ocean dual-motor AWD trims, is designed for "dynamic stability". The driver's torque and steering inputs feed into an advanced simulation in the central vehicle control computer, which tracks every feature of the EV's motion. The simulation calculates the optimal distribution of torque between the front and rear axles, dynamically delivering acceleration with maximum stability.

Smart Traction improves traction and stability, enables confident and precise cornering at higher speeds, limits oversteer and understeer, and delivers more precise handling on loose terrain, wet surfaces, and icy roads.

Standard on Extreme and One trims, available option as part of the Performance Package for Ultra.

Expected activation in Q4 2023.

Batteries

Fisker Hyper Range and Touring Range battery packs are designed to deliver excellent range and are optimized as an integral part of the vehicle structure to deliver optimal crashworthiness. Fisker uses the vehicle frame to give the battery pack strength and rigidity, leaving the maximum space within the pack to fit energy-storing cells. This space-saving concept minimizes the total volume of the powertrain, leaving more vehicle interior space for a roomier cabin.

Hyper Range Battery

- The Hyper Range battery powers the AWD Fisker Ocean One and Extreme trims to a 360 mile EPA range⁽¹⁾ on 20" wheels, which is the longest range of any new electric SUV under \$200,000 sold in the United States today, and a WLTP range of 707 km/440 miles UK⁽²⁾ on 20" wheels, which is the longest range of any electric SUV sold in Europe today.
- The Hyper Range battery powers the AWD Ultra trim to an estimated 340 mile range⁽³⁾.
- The Hyper Range battery, with a 113 kWh storage capacity, is built using a lithium nickel manganese cobalt (NMC) chemistry. NMC delivers outstanding "energy density"—the ability to store large amounts of energy using minimum weight and space.

Touring Range Battery

- The Touring Range battery delivers an estimated 250 mile range⁽³⁾, quick charging, and cost-conscious design to the single motor FWD Fisker Ocean Sport.
- The Touring Range battery is built using lithium iron phosphate (LFP) chemistry. LFP battery cells deliver excellent "power density"—the ability to accept and discharge energy quickly. LFP batteries are robust and long-lasting and are built using more affordable and recyclable raw materials.

Battery warranties cover all components inside the high-voltage battery for 10 years / 100,000 miles / 160,000 kilometers / 75% battery state of health⁽⁴⁾.

(1) EPA estimated range. Actual results may vary for many reasons, including driving conditions, wheel size, state of battery charge, and how the vehicle is driven and maintained.

(2) This WLTP range number applies to Fisker's European markets. WLTP measurements conducted on Fisker Ocean Extreme with standard 20" and optional 22" wheels. Actual range will vary with conditions such as external environment, vehicle configuration, wheel size and vehicle use.

(3) Based on Fisker simulations utilizing EPA standards. Actual results vary with conditions such as external environment, wheel size and vehicle use. Official EPA ratings forthcoming.

(4) Please refer to our Vehicle Limited Warranty Coverage Guide for more information.

Electric Drive Units

Fisker Ocean's powerful and efficient Electric Drive Units combine three systems in a "3 in 1" design:

- an inverter, to change DC power in the battery pack into AC power
- an AC-powered permanent magnet synchronous motor
- a reduction gear, to deliver optimal torque from motor to wheels

The motor has a central rotor surrounded by stationary electrical coils. The coils are energized in sequence by the inverter, and magnets attached to the rotor are pulled from coil to coil causing the rotor to spin.

To increase the front drive unit's overall energy efficiency, Fisker uses silicon carbide field effect transistors in the front drive unit, to switch the coils in the rotor on and off. These highly efficient transistors are designed to switch with negligible energy loss. When drivers activate Earth Mode in All-wheel drive trims, a Rear Disconnect disengages the rear drive unit to conserve range and improve overall efficiency.

The efficient dual-motor AWD powertrain has fewer than 20 moving parts and can output up to 564HP and up to 736.8 Nm of torque in Extreme trim with Boost Mode engaged.

Regenerative Braking

Regenerative Braking captures kinetic energy from deceleration of the vehicle and uses that energy to replenish battery charge.

When the vehicle is moving and your foot is off the accelerator, the spinning motor becomes a generator which pushes charge back into the high voltage battery. At the same time, the electrical drag from spinning the motors in their generator mode slows the vehicle, acting as an electrical brake.

Drivers can select from three levels of Regenerative Braking:

- Low: Provides the minimum amount of regenerative braking. When you release the accelerator, the vehicle takes longer to slow down and coasts further than if set to Medium.
- Medium: Provides the standard amount of regenerative braking.
- High: Provides the maximum amount of regenerative braking. When you release the accelerator, the vehicle slows down faster, reducing the need to use the brakes.

While you should still use the brake pedal whenever needed to stop safely, you can take advantage of Regenerative Braking by anticipating your stops and reducing or removing pressure from the accelerator pedal to slow down. When gaining power through regeneration, the background of the Driver Display displays a blue ripple that moves inward.

Colors

Meet the Original “Blue Wave” of Fisker Ocean Exterior Colors.

We’re a California company with sustainability at our core. We want drivers to love our cars and to feel that electric joy seeing a beautifully sculpted Fisker Ocean wrapped in a gorgeous color.



Big Sur Blue—A matte, mineral blue that shines along the coastline

Metallic Matte

Big Sur isn’t just a place; it’s a state of mind, especially when you cruise the Pacific Coast Highway with your Fisker Ocean. As you cross Bixby Creek Bridge and approach Big Sur, prepare yourself for 40 miles of the most beautiful coastline on Earth. The shades of blue — the ocean, the sky, the air, the mist—inspired our only matte finish, Big Sur Blue.



Great White— A crisp, clean white that highlights curves in powerful detail

Gloss

Great white sharks are known to cruise coastal waters from Baja California to north of Eureka, keeping wintertime surfers checking between their feet for unwelcome visitors. These graceful, streamlined creatures glide up and down the California coastline; now it’s your turn to do the same in a Great White Fisker Ocean.



Night Drive— An inky-onyx black that’s silky, glossy, and satisfyingly dark

Gloss.

Driving on a cloudless summer night through Tioga Pass into Yosemite, the Milky Way shines so brightly you can almost reach up and touch it. Winding your way through the Hollywood Hills down to Sunset, the city lights below brighten the promise of the evening to come. Or just rolling home from work on an average Tuesday night. It’s these bright, late-night drives that inspired the Fisker Ocean in Night Drive, our gloss black that looks good anywhere, any time.



Blue Planet—A brilliant, vibrant blue that glistens like Ocean water

Metallic Gloss

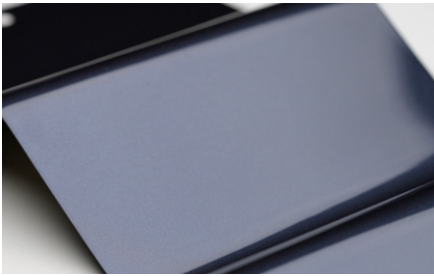
Our planet is precious. The Blue Planet hue was born from the brilliant blues we see on our oceans when viewing photographs of Earth from space. Thinking about the fragility of our big, blue planet inspires Henrik and our entire team to bring you the world’s most sustainable vehicles.



Silver Lining— A bright, metallic silver that’s strikingly bold (and optimistic)

Metallic Gloss.

We look for the silver lining in all we do at Fisker. That optimism inspires us to work toward A Clean Future for All. It motivates us to find innovative ways to work. It’s why we manufacture our vehicles in a carbon-neutral facility and design every material possible to be upcycled, recycled, or reused. So, that saying about the Silver Lining? That’s what we see when we look at the clouds. We’re here to do our part to make the world cleaner.



Horizon Gray— A smooth slate-gray with a wintry, glassy glimmer

Metallic Gloss

While driving the Pacific Coast Highway on cool winter mornings, something beautiful can happen as you look out toward the horizon. The slate-gray of the Pacific Ocean blends perfectly into the silver-white of the distant fog, creating a smooth gradient that seemingly lasts forever. Now it’s your turn to find that perfect flow with your Fisker Ocean in Horizon Gray.



Mariana—A deep sea-dark blue with a shimmering metallic glint

Metallic Gloss

On the western edge of the Pacific Rim lies the Mariana Trench, the deepest place in any ocean on Earth. This massive, underwater valley (which is deeper than Mt. Everest is tall) inspired our team to create a deeper, darker blue that gives Mariana its unique sea-dark blue hue.

Available Late 2023 / Early 2024



Sun Soaked
Metallic Gloss

Late 2023 /
early 2024



Solar Orange
multi-coat

Early 2024



Sea Grass
Metallic Gloss

Late 2023



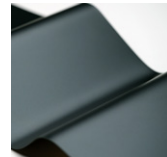
Black Pearl
Metallic Gloss

Late 2023



Marine Layer
Tri-coat

Late 2023 /
early 2024



Stealth Green
Metallic Matte

Late 2023



Red Planet
Gloss

Late 2023

Interior

Where Design and Sustainability shine.

Settle into the cabin of the Fisker Ocean, where Design and Sustainability shine. Super-clean, modern interior design is accented by bold, unbroken dashboard lines and crisp metallic details. The eco-friendly cabin of each trim features materials like Alcantara®, Ultrasuede®, FeelTek®, EcoFabric and recycled carpeting, all made using recycled plastic bottles and other recycled polymers.



Black Abyss

Seats: Black EcoFabric
Standard on Sport and Ultra

Black Abyss looks sporty, feels comfortable, and surrounds with sustainability. Three different types of durable woven EcoFabric play in subtle contrast against smooth interior surfaces. Dark metallic accents on the dashboard and doors finish the calm, clean, black-on-black look.

EcoFabric is made from 100% recycled plastic water bottle yarn, and carpeting is made from recycled polyester. Every touch of an EcoFabric surface in Black Abyss is a reminder of Fisker's commitment to use less, use better and use again.



Black Abyss Plus

Seats: Black FeelTek®
Standard on Extreme, available option on Sport and Ultra.
Available option on Ocean One at no extra cost.

Black Abyss Plus blends supple FeelTek® seats with knit EcoFabric surfacing, creating a sporty interior that surrounds with recycled, ethically sourced, and durable comfort. Subtle dark metallic accents on the dashboard and doors add a classic finish to the calm, clean, black-on-black look.

Our luxurious FeelTek® seating is designed to mimic leather's smoothness and breathability.



Sea Salt

Seats: White Alcantara®

Available option on Ultra and Extreme.

Available option on Ocean One at no extra cost.

Sea Salt's white-on-black interior is as bright as California sunshine. It surrounds with luxurious textures and durable soft-touch materials like Alcantara®. Sea Salt's elegant, high-contrast look is polished to perfection with bright metallic accents and black carpet.

Alcantara® is a truly cutting-edge material made from unique and exclusive technology and combines style, technology, beauty, and functionality. Its soft touch surface is crafted for elegance, breathability, and high grip. Alcantara offers high durability, excellent stain resistance, high UV performance to resist fading, and it is warm in the winter and cool in the summer.

The white FeelTek® seats and Ultrasuede® dashboard and center console accents are laser stitch-detailed, bringing classic finish through modern technique.



MaliBlu

Seats: Indigo Alcantara®

Available option on Extreme.

Standard on Ocean One.

MaliBlu brings the California-inspired "Blue Wave" of Fisker exterior colors to full fruition in a rich, balanced, blue-on-black theme. It surrounds with luxurious textures and durable soft-touch materials like Alcantara®.

MaliBlu's refined look is polished to perfection with bright metallic accents and black carpet. Indigo FeelTek® on seats is laser stitch-detailed, bringing classic finish through modern technique. Indigo Ultrasuede® details grace the dashboard, center console, and door accents.

MaliBlu is not available with Sun Soaked, Solar Orange, Black Pearl, and Red Planet.

Sustainable Materials

How It's Made Matters.

Fisker's mission is to create the world's most emotional and sustainable vehicles. The Fisker Ocean has more than 50 kg / 110lbs. of recycled and bio-based materials.

The Fisker Ocean features a beautifully crafted interior with recycled and ethically sourced materials throughout. The eco-friendly cabin of each trim features fabrics like Alcantara®, Ultrasuede®, FeelTek®, EcoFabric, and recycled carpeting, all made using recycled plastic bottles and other recycled polymers.

Using recycled material wherever possible lowers the carbon footprint of producing these durable and beautiful luxury materials.

Alcantara® (seats)

Alcantara® is a truly cutting-edge material, resulting from unique and exclusive technology, able to offer extreme customization combining style and technology, beauty, and functionality.

Its technical and sensorial characteristics are:

- Breathability
- High durability and excellent stain resistance
- High UV performance to resist fading
- Lightness
- High-grip surface
- Warm in winter and cool in summer
- Elegance and soft touch

Alcantara is certified Carbon Neutral since 2009, after measuring all CO₂ emissions including every phase of product life cycle, from raw materials to the production process, up to the use and end of life, putting in place measures for their reduction and offsetting the residual emissions. Alcantara in the Fisker Ocean contains 27% certified post-consumer recycled materials by weight.

Ultrasuede® (dashboard, headliner, center console, door, and accent décor)

Ultrasuede® in the Fisker Ocean is a soft-touch material with a luxurious suede-like texture. It is made using fibers from recycled polyester and 30% sustainable plant-based polyester. The non-woven 3-ply construction is designed for:

- High durability and excellent stain resistance
- Touchable, plush feel and soft, smooth texture
- Excellent breathability and airflow
- High UV performance to resist fading

Ultrasuede® is produced via a carbon-neutral and closed-loop manufacturing process. By reusing raw materials, capturing, and reusing solvents and other chemicals, and using an energy-efficient dye process, the responsible manufacturing process minimizes environmental impact and lowers carbon footprint.

FeelTek® (seats)

This luxurious upholstery material, designed to mimic leather's smoothness and breathability, is made using eco-friendly bio-chemistry formulations; using recycled fibers instead of virgin fibers lowers the carbon footprint of fabric manufacturing.

FeelTek® in the Fisker Ocean is made of two layers: an underlayer made using 100% recycled plastic bottles, and a supple surface coating made from 35% corn oil and other plant-derived products. This bi-layer low-VOC fabric is designed for the high durability and longevity required for automotive use.

EcoFabric (seats, headliner, cabin details)

EcoFabric, our sustainable woven fabric, is made from 100% recycled plastic water bottle yarn. The yarn is pigmented during the fiber extrusion process to minimize water usage during dyeing and finishing.

Carpeting (floor and seats)

Carpeting in the Fisker Ocean is made of recycled polyester fabrics derived from "post-industrial waste"; leftover scraps and trims from fabric manufacturing into carpet fibers. Rear cargo mats are made using recycled nylon.

Wheels

Slip through the wind.

The sculptural shapes of the Fisker Ocean are designed to slip through the wind. The Ocean sits powerfully atop bold and aerodynamic Fisker wheels—works of art that glide like the breeze and deliver all-electric power to the road.



22" F3a SlipStream / F3b SlipStream Black

Slippery Smooth Style.

Wheel: Black Gloss
Cover: Upcycled Marbled Carbon Matte
Accent Trim: Silver Paint (F3a) / Black Matte (F3b)



Standard on Fisker Ocean One.

Optional on Extreme, Ultra, Sport trims.

Designed to slip through the air, three spokes pass through the center of 22" F3 SlipStreams in a powerful design, creating the impression of an even larger wheel. Visible carbon flakes in the center, with strong accents, give the finish a futuristic, structural look.



22" F5a AirGlider / 22" F5b AirGlider Black

Power. Glide.

Wheel: Two-tone Anthracite + Bright Machined/Diamond Cut (F5a) / Black Gloss (F5b)
Coating: Matte Clear
Inspired works of art and engineering, the 22" F5



Optional at no cost on Fisker Ocean One.

Optional on Extreme, Ultra, Sport trims.

AirGlider's multi-layered design is sleek and imposing. Aluminum alloy and lighter-weight recycled materials lower overall carbon footprint, and radiate out in a wind-cheating 7-spoke design.



22" F6 Vortex

A Beautiful Whirlwind.

Wheel: Two-tone Black + Bright Machined/Diamond Cut
Coating: Tinted Matte Clear

The dramatic 10-spoke design of the 22" F6 Vortex spins heads. Designed for superior performance, these silver-on-black two-toned 22"s whisk through the air, and deliver a rotating, charge-ahead look even when standing still.

Optional at no cost on Fisker Ocean One.

Optional on Extreme, Ultra, Sport trims.



20" F7 AeroStealth

The air won't notice them. Everyone else will.

Aero Cover: Molded-in-color recycled plastic, Matte Black
Aero Cover mounts onto Alloy Wheel: Black Matte

Standard 20" F7 AeroStealth wheels look sharp and present a ghostly profile to the wind.

AeroStealths combine two design-forward elements:

- An aero-optimized wheel cover that knifes through the breeze with barely a shudder
- An all-black aluminum alloy backbone wheel that looks handsome and strong standing alone.

Fisker proudly shows the sustainable materials in our EVs. AeroStealth wheel covers are made of recycled plastic in an un-painted black, and the flow lines that ripple through the bare, unpainted finish reveal Fisker's pride in the recycled materials beneath. When you drive your Ocean, feel good about the commitment to use less, use better, and use again.

Standard on Extreme, Ultra, Sport trims.

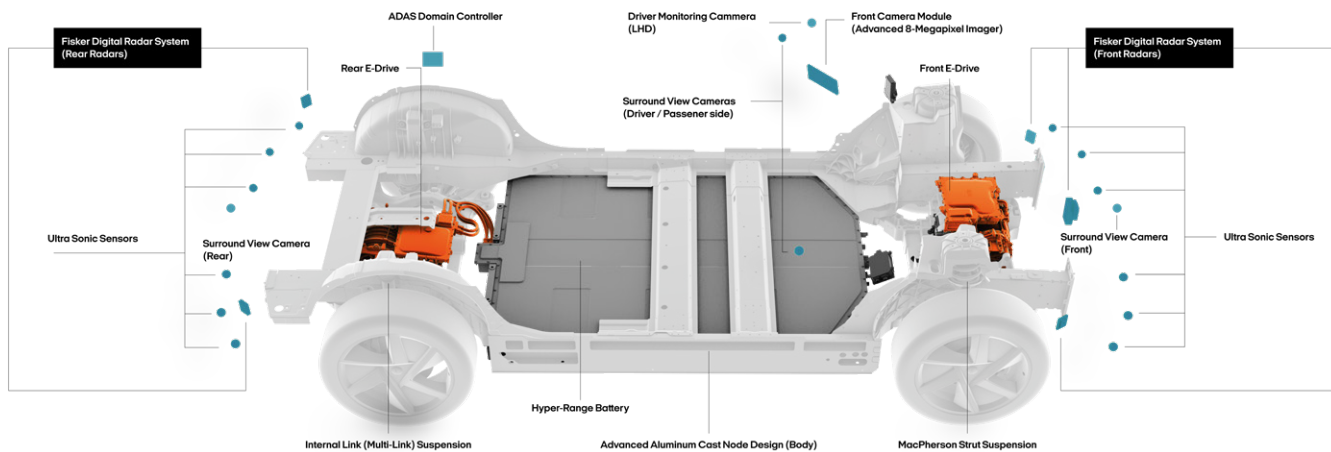
Tires

Bridgestone Alenza Sport all-season tires are standard in North America, Potenza Sport summer tires standard in Europe.

The 20" tires on the Fisker Ocean are engineered with Bridgestone's "ENLITEN" technology, which minimizes rolling resistance by up to 30% and reduces weight by up to 20%. Lower rolling resistance reduces friction as it glides over the road, which improves range without compromising traction.

Fisker identified Bridgestone as a partner due to its strong focus on sustainability across its entire value chain, from R&D and product development, to manufacturing and retail. Bridgestone tires on Fisker vehicles are made with high levels of recycled content and natural rubber to reduce environmental impact.

Fisker Intelligent Pilot



Fisker's Advanced Driver Assist System

Perceive. Predict. React.

Fisker Intelligent Pilot (FI-Pilot) is a suite of advanced sensors, including the world's-first Digital Radar System and advanced camera systems and sensors.

Fisker Intelligent Pilot's ability to perceive objects better (see farther, faster, with more precision) and then predict and react enhances driver safety and comfort.

Fisker Intelligent Pilot Key Benefits

- A "cocoon of safety" around the vehicle in highway driving, city traffic, and bad weather.
- Safe, comfortable, convenient.
- Corner-mounted Digital Radar is better at sensing objects crossing your path from sides than analog radar

Fisker Intelligent Pilot integrates four types of sensor hardware into an advanced driver assistance system.

Fisker Digital Radar System

Fisker Ocean is the world's first vehicle to bring ground-breaking Digital Radar technology to market.

- Five high-definition digital radars (four corners, front) provide 360° coverage
- Detects and tracks obstacles with high levels of precision
 - Vehicle detection at 200m
 - Pedestrian detection at 80m
 - High resolution radar delivers high level of detail
 - Can locate smaller objects more quickly and precisely
 - Faster scan rate than analog radar for faster response time

Digital Cameras

- One Front View Camera Module
 - Highest resolution (8 MP) on market
 - Latest-generation vision system
 - Powerful Object Detection capability
- Four Surround View cameras (front, back, left, right)
 - Combine to create a 360° surround view

Ultrasonic Sensors

- Array on front and rear bumper
 - For sensing close-proximity objects

Driver Monitoring Camera

- One camera module mounted in-cabin on A-Pillar
 - Monitors driver drowsiness and attention

What Makes Digital Radar Better?

Fisker Digital Radar System senses obstacles with high levels of precision to deliver driver safety in situations better than analog radar.

- Sees into darkened roadway spaces, like tunnels and bridges
- Improved detection of smaller vehicles in traffic (like a motorcycle between two trucks)
- Improved "separation" of pedestrians from objects behind them
- Better detection of low-lying objects on road

World's First

The Fisker Ocean is the world's first vehicle to bring ground-breaking Digital Radar technology to market. See Fisker Intelligent Pilot video [here](#).

Fisker Intelligent Pilot features in Sport and Ultra trim level

Many FI-Pilot features will be activated throughout 2023 as they become available.

Automatic Emergency Braking (AEB)–Premium

A suite of safety features that alerts and, if needed, brakes in situations when the Ocean is in danger of collision. Automatic Emergency Braking-Premium assists drivers in preventing or mitigating these types of collisions with other vehicles, cyclists, pedestrians, stationary objects, and other road hazards.

Blind Spot Monitoring

Alerts driver if there is a vehicle in the Ocean's blind spot on either side or fast approaching it.

Lane Keep Assist

Helps drivers prevent accidents from unintended lane departures by gently bringing the Ocean back to the lane.

Traffic Sign/Light Recognition

Using the Front Camera Module, recognizes all kinds of traffic signs and traffic lights.

Intelligent Speed Assist

Helps driver not exceed speed limit identified by Navigation System and Traffic Sign Recognition and alerts driver when speed limit is exceeded and helps the driver to slow down.

Driver Drowsiness and Attention Warning

Using the Driver Monitoring Camera in the vehicle interior, alerts the driver when the system detects driver's diminished attentiveness and drowsiness.

Parking Assist

Using the Ocean's sonars and cameras, helps the driver park into parking spot by visual and acoustic warnings.

Door Opening Incident Warning

Alerts driver and passengers as they exit the parked vehicle of approaching cars, motorcycles, and bicycles that may pass close by from behind.

Rear View Monitor

Helps drivers see objects directly behind the Ocean while reversing.

Features with expected activation in Q4 2023:

Auto High Beam

When activated at night, keeps high beam head lights for optimal night-time visibility, then automatically switches to low beam when it detects upcoming traffic or a vehicle in front.

Front Cross Traffic Collision Mitigation

After it detects a front cross-traffic collision threat with another vehicle, the Ocean issues visual and audible alerts, and preconditions brakes to support driver in avoiding collision threat. If needed, Ocean automatically brakes to mitigate collision.

Emergency Lane Departure Avoidance

Helps to prevent accidents from lane departures when potential threat or road edge is present by turning steering wheel to bring the Ocean back into the lane.

Fisker Intelligent Pilot features in Extreme and One trim level

Many FI-Pilot features will be activated throughout 2023 as they become available.

All Fisker Intelligent Pilot features in Sport and Ultra trim levels, plus:

360° surround view with 3D

Four camera video streams of the Ocean's immediate surroundings are processed and stitched together seamlessly into one single birds-eye, side and/or rear 2D views. This helps the driver see areas they cannot see with the naked eye, enabling safer navigation around static and moving objects. Adds realistic spatial perspective to the Ocean's 360° surround view. Helps drivers see objects directly behind the Ocean while reversing.

Expected activation in Q4 2023.

Rear Cross Traffic Collision Mitigation

While reversing, if the Ocean detects a rear-traffic collision threat with another vehicle, the Ocean issues visual and audible alerts, and preconditions brakes to support driver in avoiding collision threat. If needed, Ocean automatically brakes to mitigate collision.

Evasive Steering Assist (ESA)

If system detects frontal collision threat, where braking may not completely avoid the situation, Evasive Driver Assist alerts the driver to take action. If driver steers to the side, Ocean's ESA guides vehicle away from the threat while monitoring for the presence of obstacles in the direction the driver steered and helps straighten the vehicle.

Lane Change Assist

A "hands-on" feature that changes the Fisker Ocean's lane. When the driver decides to change lanes and activates the turn signal, Lane Change Assist executes the lane change for the driver.

Integrated Drive Assist

Integrated Drive Assist combines three functions into one integrated feature:

Adaptive Drive Control

Maintains vehicle at a target speed while keeping a safe distance between your Ocean and traffic ahead.

Traffic Jam Assist

Designed to operate at speeds under 40 miles per hour, Traffic Jam Assist automatically follows the lead vehicle.

Lane Centering Control

Lane Centering keeps the vehicle in the center of its lane.

Park My Car

Park My Car, Fisker's automatic parking assist system, scans the parking area using ultrasonic sensors and cameras to help you find a correct-sized spot. Then, your Fisker Ocean autonomously parks itself, either parallel to the curb or in an angled spot. Park My Car is an optional feature that also detects obstacles in your path, such as pedestrians, poles, and other cars, and automatically applies the brakes.

Fisker Experience



In-car experience

The Fisker Experience is designed to be simple, intuitive, and delightful.

In the driver's seat, owners are welcomed by a clean and innovative user interface custom-made for the Fisker Ocean. Information, content, and vehicle controls are graphically displayed in both Light Mode and Dark Mode on an industry-leading 17.1" Central Touchscreen and Driver Display. Steering wheel controls and a button bar under the touchscreen work in tandem to deliver intuitive access to frequently used features like audio, navigation, climate, and driver controls.

The Driver Display's modern visual design reveals deep levels of vehicle information, indicators, and warnings, providing real-time data and driving feedback. An animated energy ripple displays speed, acceleration, and energy use and recapture.

The home screen's beautiful and intuitive interface delivers robust control of Fisker Ocean vehicle functions for both driver and passengers, including:

- A versatile and easy-to-use navigation system
- Cabin climate and comfort controls
- Media, entertainment, and sound system

With its easy-to-navigate menus to access vehicle controls, drivers can adjust settings to their profiles to maximize comfort, ease, and convenience in a custom, driver-first system. Pressing the Fisker icon on the button bar returns the driver to the home screen.

For Fisker Ocean One and Extreme drivers, the Revolve Central Touchscreen rotates 90° to enter Hollywood Mode, converting your Fisker EV into an entertainment center. When safely parked, drivers can access the latest video content from premium streaming sites paired with cinema-quality sound. Vehicle controls are available in Hollywood Mode, allowing occupants to adjust settings, climate, navigation controls, and more while streaming. The touchscreen simply rotates back to vertical when ready to drive.

Starting with the delivery of the first Fisker Ocean One, driver experience features will be added over-the-air (OTA) as they become available. Features and functionality will vary based on trim level selected.

The Fisker Ocean in-car experience allows occupants to:

- Adjust the cabin climate for both driver and passengers
- Search, discover, and effortlessly navigate to a destination
- Control vehicle comfort and safety features
- Listen to the latest music and podcasts from favorite audio streaming apps, including Spotify, iHeartRadio, and TuneIn
- Access movies, TV, and other videos from premium streaming sites
- Sync with smart devices for handsfree calls, SMS messaging, and more
- Update the Ocean with the latest software and features without disrupting access to the vehicle



My Fisker App

Connected. Convenient. Control.

The My Fisker app is more than an intuitive way to explore and buy a Fisker EV—it is an evolving personal connection to the simple and delightful Fisker experience. As soon as a Fisker Ocean owner opens the My Fisker app, their smartphone connects to their Ocean, creating a seamless, natural extension of the exciting user experience inside their EV. The driver is empowered with connected car features, including Find my Fisker, vehicle lock/unlock, and requesting service. From the first mile to the last mile, drivers can customize in-car experiences and stay connected with Fisker. The My Fisker app evolves as Fisker technology evolves, becoming an even more powerful ownership tool over time.

New features will be added to the My Fisker App as they become available. Features and functionality will vary based on the trim level selected.

My Fisker app features include:

Reserve, Configure, Order

- Reserve Fisker Ocean and PEAR
- See Fisker Ocean account and reservation/order status
- Configure Fisker Ocean trim level, color, interior, wheels, and other features

Pricing, Finance, Trade-in, Insurance, Purchase

- Estimate Fisker Ocean purchase price, including vehicle packages, accessories, delivery, trade-in, and finance (feature available for eligible customers)
- Order Fisker Ocean trims as they become available
- Apply for financing through Fisker FinanceSM
- Get a trade-in estimate (feature available for eligible customers, US only)
- Initiate application for Fisker Insurance powered by Marsh (US)
- Initiate application for Fisker Insurance powered by Helvetia (EU)
- Initiate purchase process when your vehicle is available for purchase (feature available for eligible customers)

Experience and Ownership

- Initiate scheduling of home delivery or pickup (availability varies by region)
- Browse Owner's Manual
- Purchase Fisker merchandise (app links to merchandise store)
- Purchase vehicle accessories
- Stay up to date with Fisker communications about your order

Connected Car

- Request personalized service
- Request roadside assistance
- Use Connected Car features for Fisker Ocean, including Find My Fisker

Over-the-air (OTA) Feature Packages

With Over-the-air software upgrades, Fisker EVs are designed to become smarter, safer, and perform better over the lifetime of the vehicle.

Performance Package for Fisker Ocean Sport

Adding the Performance Package to your Fisker Ocean Sport enhances performance driving, and optimizes your Ocean Sport's front-wheel-drive powertrain with custom-tuned handling, braking, acceleration, and suspension settings.

Hyper Mode

Optimizes Ocean for highly responsive handling by tuning:

- Quicker response to acceleration demand
- More active steering assistance
- More performance-oriented stability control

Boost Mode

Maximizes Ocean's acceleration from a standstill or from a rolling start (under 4 mph), for quick 0-60 acceleration.

To protect the longevity of the powertrain, uses of Boost Mode are electronically capped at 500 activations.

Performance Package for Fisker Ocean Ultra

Adding the Performance Package to your Fisker Ocean Ultra instantly transforms it into several vehicles in one, and optimizes your Fisker Ocean Ultra's all-wheel drive powertrain with handling and acceleration settings custom-tuned for performance driving.

Boost Mode

Maximizes Ocean's acceleration from a standstill or from a rolling start (under 4 mph), for quick 0-60 acceleration.

To protect the longevity of the powertrain, uses of Boost Mode are electronically capped at a set number of activations.

Smart Traction

Distributes torque between Ocean's front and rear wheels for optimal traction handling sharp turns; when engaged, Ocean performs more like a sports car than an SUV. Improves stability and traction on wet pavement, icy roads, and loose terrain.

Expected activation in Q4 2023.

Winter Package for Fisker Ocean Sport and Ultra

For cold-climate drivers and passengers, Winter Package warms up, thaws out, and preps your Fisker Ocean for all-electric driving even in the coldest weather.

Front and Rear Heated Seats

Warms front and rear seats.

Heated Steering Wheel

Warms steering wheel.

Heated Washer Nozzles

Warms windshield washer fluid, improving wipers' effectiveness in icy conditions.

Wiper Defrost

Using heating element in windshield, thaws ice around wiper blades.

Preconditioning

Using Fisker App, lets owner schedule a time to warm cabin, set a target temperature, and remotely turn on all Winter Mode features.

Remote Climate Control

Using Fisker App, lets owner instantly turn on climate controls to warm or cool Ocean interior.

Options and Accessories

| | |
|---------------------------------------|--|
| Recycled Floor Mats | Protect your Fisker Ocean with a durable, black floor mat set that complements all interiors. Made with eco-friendly, recycled nylon and polyester fabrics. |
| 20" Wheel Snow Chains | Designed for use with 20" Fisker wheels to improve traction in dense snow and on icy road surfaces. Built to last for many winters, they are easy to install, remove, clean, and store. |
| Indoor Car Cover | Protects your Fisker Ocean from damaging dust and debris. Featuring a stunning, custom camouflage design with the Fisker logo and name prominently displayed. |
| Winter Wheels | Includes Fisker's 20" Stealth wheels matched with premium Bridgestone Blizzak LM005 Winter tires— stay safe and in command of snowy roads with this complete Winter Wheel package. |
| Extreme Winter Wheels | Includes Fisker's 20" Stealth wheels matched with Bridgestone's Blizzak DMV3 (Studless) Extreme Winter tires—stay in command of the deeper snowy roads typical to Scandinavian countries. |
| Emergency Kit | Stay prepared. Stores vital road emergency supplies in a stylish, easy-access case. |
| Retractable Cargo Cover | Conceal and protect your stowed valuables with a retractable cargo cover that's custom-built for the Fisker Ocean. Made with durable, eco-friendly recycled nylon and polyester fabrics. |
| Flat & Fold Cargo Floor | Sport, Ultra, and Extreme have a standard open-concept, recessed rear cargo floor with individual storage sections to maximize space. The Flat & Fold Cargo Floor adds a flat shelf with multiple modular storage configurations to your rear cargo area. This organizer is a configurable, 4-panel shelf system which can lay flat for a smooth loading area. When vertical, the organizer divides the cargo area to separate and secure items, provides hooks for bags with handles, and gives access to the spacious cargo floor. |
| Tow Hitch (w/o Electrical) | An essential addition when attaching any 2" accessory like the Fisker Bike Carrier. Note: the complete Tow Package is recommended for trailer towing. |
| Tow Hitch (w/ Electrical) - NA | Safely tow up to 4,000 lbs. behind your Extreme and Ultra and up to 2,040 lbs. behind your Sport. Not compatible with Tow Hitch w/o Electrical. Available Q3 2023. Includes a 2" tow hitch receiver and a 7-pin electrical connector for trailer lights and brakes. |

Towbar (w/ Electrical) - EU

Safely tow up to 1,820 kg behind your Extreme and Ultra and up to 1,090 kg behind your Sport. Includes a push-button released towbar and hitch with an electrical connector for trailer lights and brakes. Tow hitch for EU markets deploys electrically and locks in place manually. When retracted, tow hitch stores out of sight, behind rear bumper.)

Available at the Fisker Shop

Wallbox chargers

Wallbox Pulsar home chargers offer the best of both small size and powerful performance for faster electric vehicle charging at home. Designed for small size, powerful performance, and faster electric vehicle charging at home, Wallbox chargers for each Fisker launch market are available at store.fisker.com.

Fisker Wallbox Pulsar Plus Home Charger (US) – 40A

Delivers Level 2 charging in an incredibly small size. Adjustable capacity from 16A to 40A.

Fisker Wallbox Pulsar Max Home Charger (UK) – 7.4kW

Delivers Mode 3 charging to any electric car on the market and is future-ready to handle tomorrow's more powerful EV batteries and is compliant with new Smart Charge Point Regulations (UK).

Fisker Wallbox Pulsar Max Home Charger (EU) – 7.4 kW

Delivers wMode 3 charging to any electric car on the market today and is future-ready to handle tomorrow's more powerful EV batteries. Retains compact size while offering an advanced CPU.

Fisker Wallbox Pulsar Max Home Charger (EU) – 11 kW

Delivers Mode 3 charging to any electric car on the market today and is future-ready to handle tomorrow's more powerful EV batteries. Retains compact size while offering an advanced CPU.

Side-by-Side Trim Comparisons

| | Sport | Ultra | Extreme / One |
|---------------------------------|---|---|--|
| | A striking balance of performance, range, and affordability. | Dynamic, powerful, and ready for open-air adventure. | Extreme luxury. Extreme performance. Extreme thrills. |
| North America | | | |
| Range | 250 mi ⁽¹⁾ | 340 mi ⁽¹⁾ | 360 mi 20" wheels ⁽²⁾ |
| MPGe (combined, city / highway) | | | 92 / 99 / 84 ⁽²⁾ |
| kWh / 100 mi | | | 37 ⁽²⁾ |
| Acceleration (0–60 mph) | 6.9 sec ⁽³⁾ | 3.9 sec ⁽³⁾ | 3.7 sec with 1-foot rollout ⁽⁴⁾ |
| Horsepower | 275 hp ⁽³⁾ | 540 hp ⁽³⁾ | 564 hp ⁽⁴⁾ |
| Torque | | | 736 Nm ⁽⁴⁾ |
| Roof | BigSky | OpenSky | SolarSky |
| Battery | Touring Range—LFP | Hyper Range—113 kWh, NMC | Hyper Range—113 kWh, NMC |
| Powertrain | FWD | AWD | AWD |
| Drive Modes | Earth / Fun | Earth / Fun / Hyper | Earth / Fun / Hyper |

(1) Based on Fisker simulations utilizing EPA standards. Actual results vary with conditions such as external environment, wheel size and vehicle use. Official EPA ratings forthcoming.

(2) EPA estimated range. Actual results may vary for many reasons, including driving conditions, wheel size, state of battery charge, and how the vehicle is driven and maintained.

(3) Based on internal simulations, using Boost Mode.

(4) Using Boost Mode.

Europe

| | | | |
|---------------------------|--------------------------------------|--------------------------------------|--|
| Range | 440 km / 273 miles UK ⁽⁵⁾ | 610 km / 379 miles UK ⁽⁵⁾ | 707 km / 440 miles UK: 20" wheels ⁽⁶⁾ 701 km / 436 miles UK: 22" wheels ⁽⁶⁾ |
| Acceleration (0–100 km/h) | 7.4 sec ⁽⁷⁾ | 4.2 sec ⁽⁷⁾ | 3.9 sec with 0.3-m rollout ⁽⁸⁾ |
| Horsepower | 275 ⁽⁷⁾ | 540 ⁽⁷⁾ | 564 ⁽⁸⁾ |
| Torque | | | 736.8 Nm ⁽⁸⁾ |
| Roof | BigSky | OpenSky | SolarSky |
| Battery | Touring Range—LFP | Hyper Range—113 kWh, NMC | Hyper Range—113 kWh, NMC |
| Powertrain | FWD | AWD | AWD |
| Drive Modes | Earth / Fun | Earth / Fun / Hyper | Earth / Fun / Hyper |

(5) Based on Fisker simulations utilizing WLTP standards. Actual results vary with conditions such as external environment, wheel size and diameter, and vehicle use. Official WLTP ratings forthcoming.

(6) This WLTP range number applies to Fisker's European markets. WLTP measurements conducted on Fisker Ocean Extreme with standard 20" and optional 22" wheels. Actual range will vary with conditions such as external environment, vehicle configuration, wheel size and diameter, and vehicle use.

(7) Based on internal simulations, using Boost Mode.

(8) Using Boost Mode.

| | Sport | Ultra | Extreme / One |
|---|--|--|---|
| Powertrain | <ul style="list-style-type: none"> • Touring Range Battery (Lithium Iron Phosphate) • Single Motor FWD • Charge Port: CCS1 (North America), CCS2 (Europe) • PowerBank System—Expected activation from Q4 2023 into 2024 • Drive Control • Brake Override System • Public Charger Cables (Europe only) | <ul style="list-style-type: none"> • Hyper Range Battery (Nickel Manganese Cobalt) • Dual Motor AWD with Rear Disconnect • Charge Port: CCS1 (North America), CCS2 (Europe) • PowerBank System—Expected activation from Q4 2023 into 2024 • Drive Control • Brake Override System • Heat Pump • Public Charger Cable (Europe only) | <ul style="list-style-type: none"> • Hyper Range Battery (Nickel Manganese Cobalt) • Dual Motor AWD with Rear Disconnect • Smart Traction—Expected activation in Q4 2023 • Boost Mode • Charge Port: CCS1 (North America), CCS2 (Europe) • PowerBank System—Expected activation from Q4 2023 into 2024 • Drive Control • Brake Override System • Heat Pump • Public Charger Cable (Europe only) |
| Chassis | <ul style="list-style-type: none"> • Drive Modes: Earth, Fun • Hill Hold Control • Tilt & Telescoping Steering–Power • 20" F7 AeroStealth wheels • Optional wheels: <ul style="list-style-type: none"> • 22" F3a SlipStream • 22" F3b SlipStream Black • 22" F5a AirGlider • 22" F5b AirGlider Black • 22" F6 Vortex • Bridgestone Alenza Sport all-season Tires (North America) • Bridgestone Potenza Sport summer Tires (Europe) | <ul style="list-style-type: none"> • Drive Modes: Earth, Fun, Hyper • Hill Hold Control • Tilt & Telescoping Steering–Power • 20" F7 AeroStealth wheels • Optional wheels: <ul style="list-style-type: none"> • 22" F3a SlipStream • 22" F3b SlipStream Black • 22" F5a AirGlider • 22" F5b AirGlider Black • 22" F6 Vortex • Bridgestone Alenza Sport all-season Tires (North America) • Bridgestone Potenza Sport summer Tires (Europe) | <ul style="list-style-type: none"> • Drive Modes: Earth, Fun, Hyper • Hill Hold Control • Tilt & Telescoping Steering–Power • 20" F7 AeroStealth wheels • Optional wheels: <ul style="list-style-type: none"> • 22" F3a SlipStream • 22" F3b SlipStream Black • 22" F5a AirGlider • 22" F5b AirGlider Black • 22" F6 Vortex • Bridgestone Alenza Sport all-season Tires (North America) • Bridgestone Potenza Sport summer Tires (Europe) |
| Fisker Intelligent Pilot—(ADAS) features | <ul style="list-style-type: none"> • Rear View Monitor • Automatic Emergency Braking–Premium • Blind Spot Monitoring • Lane Keep Assist • Traffic Sign/Light Recognition • Intelligent Speed Assist • Driver Drowsiness and Attention Warning • Parking Assist • Door Opening Incident Warning • Expected activation in Q4 2023 <ul style="list-style-type: none"> • Emergency Lane Departure Avoidance • Front Cross Traffic Collision Mitigation • Auto High Beam | <ul style="list-style-type: none"> • Rear View Monitor • Automatic Emergency Braking–Premium • Blind Spot Monitoring • Lane Keep Assist • Traffic Sign/Light Recognition • Intelligent Speed Assist • Driver Drowsiness and Attention Warning • Parking Assist • Door Opening Incident Warning • Expected activation in Q4 2023 <ul style="list-style-type: none"> • Emergency Lane Departure Avoidance • Front Cross Traffic Collision Mitigation • Auto High Beam | <ul style="list-style-type: none"> • 360° surround view with 3D • Automatic Emergency Braking–Premium • Blind Spot Monitoring • Lane Keep Assist • Traffic Sign/Light Recognition • Intelligent Speed Assist • Driver Drowsiness and Attention Warning • Parking Assist • Door Opening Incident Warning • Expected activation in Q4 2023 <ul style="list-style-type: none"> • Evasive Steering Assist • Rear Cross Traffic Collision Mitigation • Front Cross Traffic Collision Mitigation • Emergency Lane Departure Avoidance • Auto High Beam • Integrated Drive Assist Includes: <ul style="list-style-type: none"> • Traffic Jam Assist • Adaptive Drive Control • Lane Centering Control • Lane Change Assist • Park My Car–Automatic parking spot finder |

| | | | |
|----------------------|--|---|--|
| Infotainment | <ul style="list-style-type: none"> • 17.1" Central Touchscreen • Fisker Premium Sound—Harman 8 speaker audio system with 3 band equalizer • Wireless Phone Charging—1 Pad • Key Fob • Audio Streaming Services • Radio—FM • Radio—Digital • Digital Owner's Manual • Always-on 4G Connectivity for OTA Updates, Online Services • eCall+ • Bluetooth Device Connection • Sync Contact List with Phone • Alcohol Interlock Interface • Trailer Mode • USBs (high-current, charging only): <ul style="list-style-type: none"> • Front: 1x Type C, 1x Type A • Rear: 2x Type C • Low Speed Sound | <ul style="list-style-type: none"> • 17.1" Central Touchscreen • Fisker Premium Sound+—Harman 12 speaker entertainment audio system with subwoofer • Wireless Phone Charging—1 Pad • Key Fob (with California Mode) • Audio Streaming Services • Radio—FM • Radio—Digital • Memory Features—Standard • Seat/ O, Mirror/ Steering Wheel • Digital Owner's Manual • Always-on 4G Connectivity for OTA Updates, Online Services • eCall+ • Bluetooth Device Connection • Sync Contact List with Phone • Alcohol Interlock Interface • Trailer Mode • USBs (high-current, charging only): <ul style="list-style-type: none"> • Front: 1x Type C, 1x Type A • Rear: 2x Type C • Low Speed Sound | <ul style="list-style-type: none"> • Revolve rotating 17.1" central touchscreen, with Control Mode (portrait) and Hollywood Mode (landscape) • Fisker Pulse Audio System Powered By ELS STUDIO 3D®—Immersive audio system with 575W power amp, 15 speakers, 6 speaker dashboard array, and 19L subwoofer • Wireless Phone Charging—2 Pads • Key Fob (with California Mode) • Hollywood Mode Streaming Services • Audio Streaming Services • Radio—FM • Radio—Digital • Car as a hotspot from in-car 4G • Navigation with Traffic Information • Digital Owner's Manual • Always-on 4G Connectivity for OTA Updates, Online Services • eCall+ • Bluetooth Device Connection • Sync Contact List with Phone • Alcohol Interlock Interface • Trailer Mode • USBs (high-current, charging only): <ul style="list-style-type: none"> • Front: 1x Type C, 1x Type A • Rear: 2x Type C • Low Speed Sound |
| Body—Exterior | <ul style="list-style-type: none"> • BigSky roof—Panoramic fixed glass roof with dark see-through tint, UV Protection • Power Windows, Front and Rear • Power Liftgate • Liftgate Window with Privacy Glass • Rear Quarter Window with Privacy Glass • See Me Signal—High mount rear indicator + reflector (North America), indicator (Europe) • Front Logo / Emblem Lighting (in Park) • LED Head Lights • Automatic Headlight Height Adjustment • LED Daytime Running Lights • LED Tail Lights • Rear Fog Light • Center High-Mounted Stop Lamp • Standard Splash Lights • Acoustic Laminated Glass • Privacy Glass—Liftgate Window • Rear Glass Defogger • Heated Outside Rear View Mirrors | <ul style="list-style-type: none"> • OpenSky roof—Panoramic glass roof with power sliding glass panel, UV Protection • California Mode—All power windows and panoramic glass roof open with one button press • Power Liftgate • Power Liftgate Window with Privacy Glass • Doggie Windows—Rear quarter power windows with Privacy Glass • See Me Signal—High mount rear indicator + reflector (North America), indicator (Europe) • Front Logo / Emblem Lighting (in Park) • LED Head Lights • Automatic Headlight Height Adjustment • LED Daytime Running Lights • LED Tail Lights • Rear Fog Light • Center High-Mounted Stop Lamp • Standard Splash Lights • Acoustic Laminated Glass • Rear Glass Defogger • Heated Outside Rear View Mirrors with Auto-dim and Power-fold | <ul style="list-style-type: none"> • SolarSky roof—Photovoltaic solar panels integrated onto panoramic glass roof with power sliding glass panel, UV Protection • California Mode—All power windows and panoramic glass roof open with one button press • Power Liftgate • Power Liftgate Window with Privacy Glass • Doggie Windows—Rear quarter power windows with Privacy Glass • See Me Signal—High mount rear indicator + reflector (North America), indicator (Europe) • Front Logo / Emblem Lighting (in Park) • LED Head Lights • Automatic Headlight Height Adjustment • LED Daytime Running Lights • LED Tail Lights • Rear Fog Light • Center High-Mounted Stop Lamp • Animated Splash Lights • Acoustic Laminated Glass • Rear Glass Defogger • Heated Outside Rear View Mirrors with Auto-dim and Power-fold |

| | | | |
|-------------------------------|--|--|---|
| Interior | <ul style="list-style-type: none"> • Black Abyss with Black EcoFabric Seat • Optional interior: <ul style="list-style-type: none"> • Black Abyss Plus with Black FeelTek® Seats • Made with Sustainable Interior Materials and Fabrics • Taco Tray, Passenger Side • Digital Rear View Mirror • Dual zone HVAC • HVAC: front defrosting vents • Power Driver Seat -6-way • Power Front Passenger Seat-6-way • 5 Seatbelts • 9 airbags (Europe), 8 Airbags (North America) • 2nd Row Seat-3-Occupant 40/20/40 Split • Flat & Fold Cargo Floor • Ambient Lighting-Standard • Premium Air Filtration • 2nd Row Armrest with Cupholder • Solid back of front seats for accessory attachment • Child Lock • Auto-dimming Mirrors • Vehicle Alarm System with Closures Monitoring • Tire Pressuring Monitoring System • Emergency Car Entry • Event Data Recorder • AC Power Outlet • 12V Outlet • In markets where legally required: <ul style="list-style-type: none"> • First Aid Kit • Reflective Vest • Warning Triangle • Emergency Signal / Flare • Fire Extinguisher | <ul style="list-style-type: none"> • Black Abyss with Black EcoFabric Seat • Optional interiors: <ul style="list-style-type: none"> • Sea Salt with White Alcantara® Seats • Black Abyss Plus with Black FeelTek® Seats • Made with Sustainable Interior Materials and Fabrics • Taco Tray, Passenger Side • Digital Rear View Mirror • Dual zone HVAC • HVAC: front defrosting vents • Power Driver Seat-6-way • Power Front Passenger Seat-6-way • 5 Seatbelts • 9 airbags (Europe), 8 Airbags (North America) • 2nd Row Seat-3-Occupant 40/20/40 Split • Flat & Fold Cargo Floor • Ambient Lighting-Standard • Premium Air Filtration • 2nd Row Armrest with Cupholder • Solid back of front seats for accessory attachment • Child Lock • Auto-dimming Mirrors • Vehicle Alarm System with Closures Monitoring • Tire Pressuring Monitoring System • Emergency Car Entry • Event Data Recorder • AC Power Outlet • 12V Outlet • In markets where legally required: <ul style="list-style-type: none"> • First Aid Kit • Reflective Vest • Warning Triangle • Emergency Signal / Flare • Fire Extinguisher | <ul style="list-style-type: none"> • Black Abyss Plus with Black FeelTek® Seats • Optional interiors: <ul style="list-style-type: none"> • Sea Salt with White Alcantara® Seats • MaliBlu with Indigo Alcantara® Seats • Made with Sustainable Interior Materials and Fabrics • Taco Tray, Driver Side • Taco Tray, Passenger Side • Digital Rear View Mirror • Limo Mode-dual zone HVAC with 2nd row screen control • HVAC: front defrosting vents • Winter Package <ul style="list-style-type: none"> • Front/Rear heated seats • Heated steering wheel • Heated washer nozzles • Wiper Defrost • Power Driver Seat - 6-way • Power Front Passenger Seat-6-way • 5 Seatbelts • 9 airbags (Europe), 8 Airbags (North America) • 2nd Row Seat-3-Occupant 40/20/40 Split with Power Recline • Flat & Fold Cargo Floor • Under Seat Storage Box • Ambient Lighting-Premium • Premium Air Filtration • 2nd Row Armrest with Cupholder • Solid back of front seats for accessory attachment • Child Lock • Auto-dimming Mirrors • Vehicle Alarm System with Closures Monitoring • Tire Pressuring Monitoring System • Emergency Car Entry • Event Data Recorder • AC Power Outlet • 12V Outlet • In markets where legally required: <ul style="list-style-type: none"> • First Aid Kit • Reflective Vest • Warning Triangle • Emergency Signal / Flare • Fire Extinguisher |
| Mobile App and Connected Car | <ul style="list-style-type: none"> • Find My Fisker • Lock / Unlock / Liftgate Open • Fisker Account Management • Over-the-air (OTA) updates from Central Touchscreen • Request Services & Parts from App • Request Roadside Assistance from App | <ul style="list-style-type: none"> • Find My Fisker • Lock / Unlock / Liftgate Open / California Mode Fisker Account Management • Over-the-air (OTA) updates from Central Touchscreen • Request Services & Parts from App • Request Roadside Assistance from App | <ul style="list-style-type: none"> • Find My Fisker • Lock / Unlock / Liftgate Open / California Mode • Fisker Account Management • Vehicle monitoring with App and Central Touchscreen • Over-the-air (OTA) updates from Central Touchscreen • Request Services & Parts from App • Request Roadside Assistance from App |
| Over-the-Air Upgrade Packages | <ul style="list-style-type: none"> • Performance Package • Winter Package | <ul style="list-style-type: none"> • Performance Package • Winter Package | |

Pricing

North America

Fisker Ocean Trims

| | Sport | Ultra | Extreme / One |
|-----------------------|--------------|--------------|----------------------|
| U.S. ⁽¹⁾ | \$ 37,499 | \$ 49,999 | \$ 68,999 |
| Canada ⁽²⁾ | \$ 43,999 | \$ 63,999 | \$ 89,999 |

(1) Estimated pricing shown applies to the continental U.S. and excludes delivery, finance, tax, title, registration and other government fees. Maintenance is not included. Pricing is subject to change and will be based on your final vehicle configuration. Pricing does not include government incentives you may be entitled to.

(2) Estimated pricing shown for Canada excludes delivery, finance, taxes, and other government fees. Maintenance is not included. Pricing is subject to change and will be based on your final vehicle configuration. Pricing does not include federal or provincial incentives you may be entitled to.

Reservations

| | 1st Reservation | 2nd Reservation |
|-----------------|------------------------|------------------------|
| U.S. and Canada | \$ 250 | \$ 100 |

Complete details and disclaimers at <https://www.fiskerinc.com/reserve>

Europe

Fisker Ocean Trims

| | Sport | Ultra | Extreme / One |
|-------------------------------|-------------|-------------|---------------|
| Denmark ⁽³⁾ | 329.280 DKK | 449.281 DKK | 606.912 DKK |
| France ⁽⁴⁾ | € 41.900 | € 57.500 | € 69.950 |
| Norway ⁽⁵⁾ | 394.093 NOK | 536.588 NOK | 680.425 NOK |
| Sweden ⁽⁶⁾ | 450.000 SEK | 615.000 SEK | 755.000 SEK |
| United Kingdom ⁽⁷⁾ | £ 35,970 | £ 49,880 | £ 60,880 |

- (3) As of January 1st, 2023, new tax regulations in Denmark have taken effect. These changes have been reflected in the pricing of the Fisker Ocean. The prices shown include 25% VAT, registration tax and delivery costs. Excludes finance and other government fees. Maintenance is not included. Price is subject to change and depends on specifications and options you choose when configuring your actual vehicle closer to production. Pricing does not include various government incentives and benefits that may be available to you.
- (4) Purchase price including 20% VAT and transport cost to a Fisker Center + in France, and excluding the ecological bonus and other purchase incentives that may apply to you. No price increase compared to March 2023. Before on the road price was shown separately, while now included in the base price. Maintenance is not included. Prices are subject to change and will be calculated at the time you place your order and are further dependent on the specifications and options chosen by you when configuring your final vehicle.
- (5) On 1 January 2023 new taxes have been introduced, these changes are reflected in the price of Fisker Ocean. Prices quoted include wreckage deposit, 25% VAT (if applicable) and weight tax. Prices quoted do not include delivery, financing and other government costs or taxes. Maintenance is not included. Prices are subject to change and will be calculated when you place your order and will further depend on the specifications and options you choose when configuring your actual vehicle closer to production. Pricing does not include various government incentives and benefits that may be available to you.
- (6) Prices shown include 25% VAT but exclude delivery, finance and any government charges. Deposits are not included. Prices are subject to change and will be calculated when you place your order and will also depend on the specifications and options you choose when configuring your actual vehicle closer to production. Pricing does not include various government incentives and promotions that may be available to you.
- (7) Pricing has now been updated to show the manufacturer's 'On the Road' price. Price includes delivery to Fisker location for customer collection, document fees and cost of number plates and first registration fee. Pricing includes VAT (at 20%). Pricing shown excludes charge for optional home delivery.

Package

| | Winter Package | Ultra Package | Extreme Package |
|---------|----------------|---------------|-----------------|
| Austria | € 41.900 | € 57.500 | € 69.950 |
| Germany | € 41.560 | € 57.000 | € 69.950 |

- (8) Purchase price including 20% VAT. The manufacturer's e-mobility bonus share of EUR 2,000 net will be deducted at invoicing to private customers. The e-mobility bonus is only granted to private individuals in accordance with BMK guidelines. Provisioning costs and maintenance are not included. The final price of your vehicle depends on the specifications, options and delivery conditions you choose when ordering your vehicle.
- (9) Purchase price including 19% VAT. The manufacturer's share of the environmental bonus in the amount of EUR 2,250 net will be deducted at invoicing. Provisioning costs and maintenance are not included. The final price of your vehicle depends on the specifications, options and delivery conditions you choose when ordering your vehicle.

Reservations

| | 1st Reservation | 2nd Reservation |
|------------------------|-----------------|-----------------|
| All European countries | \$ 250 USD | \$ 100 USD |

Complete details and disclaimers at <https://www.fiskerinc.com/reserve>

Warranty

**New Vehicle Limited
Warranty Coverage**

The Fisker Ocean Limited Warranty supports our commitment to provide dependable vehicles of high quality and reliability. Every part of the Fisker warranty and service experience is designed for convenience and trust in the Fisker brand.

| Category | | |
|--|--|---|
| Basic New Vehicle Limited Warranty | 6 years / 60,000 miles | 6 years / 100,000 km |
| Powertrain Limited Warranty | 10 years / 100,000 miles | 10 years / 160,000 km |
| High Voltage Battery Limited Warranty | 10 years / 100,000 miles / 75% state of health | 10 years / 160,000 km / 75% state of health |
| Corrosion/Body/Paint Limited Warranty | 12 years / Unlimited mileage | 12 years / Unlimited km |
| Safety Restraint System Limited Warranty | 6 years / 60,000 miles | 6 years / 100,000 km |

| Supplement Benefit | | |
|---------------------------------|---------------------------|-------------------------|
| Roadside (supplemental benefit) | 6 years / 60,000 miles | 6 years / 100,000 km |

All offered warranty coverages expire based on which event, time, or mileage occurs first.

Fisker's New Vehicle Limited Warranty is included with every Fisker Ocean purchased from Fisker.

Basic New Vehicle Limited Warranty

The Basic New Vehicle Limited Warranty covers the repair, adjustment, or replacement of parts necessary to correct defects in the materials or workmanship of any genuine Fisker part that occurs under normal use during the warranty period.

Powertrain Limited Warranty

The Powertrain Limited Warranty covers repair or replacement necessary to correct defects in materials or workmanship of the Electric Drive Unit (EDU) supplied by Fisker that occur with normal use for a period of 10 years or 100,000 mi / 160,000 km, whichever occurs first.

*Find the complete Fisker Ocean
New Vehicle Limited Warranty
at [www.fiskerinc.com/legal/limited-
warranty-coverage](http://www.fiskerinc.com/legal/limited-warranty-coverage)*

High Voltage Battery Limited Warranty

The High Voltage (HV) Battery Limited Warranty covers repair or replacement necessary to correct defects in the materials or workmanship of the high voltage battery supplied by Fisker that occur under normal use for a period of 10 years or 100,000 mi / 160,000 km whichever occurs first.

If during the 10 year /100,000 mi period, a Fisker Authorized Service Center confirms that the battery State of Health (SOH) is at or below 75% of the battery's maximum energy retention capability, this will be deemed excessive energy storage degradation and the repair or replacement would be eligible under the terms of the limited warranty.

Corrosion/Body/Paint Limited Warranty

The limited warranty covers corrosion, rust perforation, body, and paint. Fisker warrants the original vehicle against defects in materials or workmanship which can result in rust perforation, body, or paint concerns of the vehicle body for a period of 12 years regardless of mileage. Fisker's warranty service coverage must be scheduled through its online service application.

Safety Restraint System (SRS) Limited Warranty

The SRS Limited Warranty covers repair or replacement necessary to correct defects in materials or workmanship of the seat belts and airbag system supplied by Fisker that occur with normal use for a period of 6 years or 60,000 mi / 100,000 km , whichever occurs first.

In accordance with applicable law, seat belts and related components installed in vehicles sold and registered in Kansas are warranted for 10 years, regardless of mileage.

Charging



Home Charging Solutions

Global—Wallbox

Wallbox, a leading provider of EV and energy management solutions worldwide, is Fisker's global partner for home EV charging solutions.

Fisker and Wallbox are partnering to offer Fisker EV owners Wallbox home EV chargers for purchase through the Fisker website in the US, Canada, and European launch markets. The Pulsar Plus, Wallbox's best-selling charger worldwide and one of the smallest smart universal EV chargers, is available to the North American market through Fisker.

In Europe, Fisker is the first OEM to offer Wallbox's Pulsar Max charger, providing localized charging solutions to drivers in seven European countries. Like Pulsar Plus, Pulsar Max delivers top charging speeds and offers the full Wallbox energy management suite, including solar charging.

Both chargers display customized Fisker and Wallbox logos and can be installed in homes, offices, and multi-unit dwellings to provide straightforward and efficient charging. Fisker and Wallbox offer home installation services

provided by Wallbox in Europe. In the US and Canada, installation services are provided by COIL, a recent Wallbox acquisition.

Wallbox Pulsar Plus smart chargers are available to Fisker Ocean reservation holders in the US and Canada. Wallbox Pulsar Max smart chargers are available to Fisker Ocean reservation holders in our European launch markets: Austria, Denmark, France, Germany, Norway, Sweden, and the UK.

Visit the Fisker Store at <https://store.fiskerinc.com/> to purchase Fisker Wallbox home chargers.



Public Charging Solutions

North America—Chargepoint

Fisker has named ChargePoint Holdings, Inc., a leading electric vehicle charging network, as Fisker's North American partner for electric vehicle public charging solutions.

The Fisker and ChargePoint collaboration provides Fisker EV owners with access to more than 210,000 active ports under management, with over 16,700 DC fast charge ports and over 400,000 roaming ports, making it easy to find reliable charging. The two companies intend to make it easy for drivers to access ChargePoint's industry-leading network of Level 2, DC Fast Chargers, and roaming partner stations, which together encompass more than 80% of public charging spots in North America

The ChargePoint network is available to Fisker Ocean owners starting with vehicle deliveries in the US and Canada. Fisker Ocean drivers can locate ChargePoint and roaming partner charging stations within the Fisker Ocean's navigation system and through the ChargePoint mobile app. At launch, drivers can use the ChargePoint app and the Fisker Ocean's central touchscreen to search for and navigate to charging stations, filter search for DC fast charge locations, do basic EV route planning, and calculate arrival times at charging stops.



Public Charging Solutions

Fisker has named Deftpower, a leading provider of EV charging software solutions, as Fisker’s European mobility service provider.

The partnership provides Fisker Ocean owners access to one of Europe’s largest aggregated electric vehicle public charging networks. Deftpower aggregates over 425,000 public charging stations across 900 different charging operators into one convenient, comprehensive charging network that has grown 32% in the past year. Using the FISKER FLEXSM Charge app, Fisker Ocean owners can seamlessly locate, access, and pay for public EV charging with transparent pricing.

The Deftpower network is available to Fisker Ocean owners starting with vehicle deliveries in European launch market countries. Fisker Ocean owners can locate Deftpower-affiliated charging stations through the FISKER FLEXSM Charge app and within the Fisker Ocean’s navigation system. At launch, owners can search for and navigate to charging stations, filter search for DC Fast Charge locations, do basic EV route planning, and calculate arrival times at charging stops. By tapping a Fisker-provided RFID Card or using the FISKER FLEXSM Charge app, owners can initiate and pay for charging sessions seamlessly, and see all charge tariffs.

Europe—Allego One Year Free Charging

Fisker offers Ocean customers in Europe access to one year of free charging at over 27,000 eligible charging ports on the Allego network.

Allego is a leading pan-European public charging which spans regular, fast, and ultra-fast charging solutions. Fleet and private customers buying a Fisker Ocean between Jan. 1, 2023, and March 31, 2024, will benefit from one year of free charging on the Allego network in countries throughout the region.

Europe—100% Renewable-energy Charging with Allego

The Allego network partnership provides Fisker drivers with 100% renewable-energy charging options.

Fisker partners with Allego to provide Fisker Ocean drivers in Europe easy access to 100% renewable-energy charging at all Allego charge points. Every kWh supplied by Allego's charging stations is 100% renewable, certified by Guarantee of Origin Certificates (GOs). Through its energy platform, Allego powers its chargers with renewables generated from wind or PV (photovoltaic) farms with long term power purchase agreements. Recognizing that use of renewable energy significantly reduces CO₂ footprint over a vehicle's lifetime, Fisker prioritizes "green charging" operators that power their public charging networks with renewable energy. Preferred energy sources are: Solar, Wind, Hydro (small hydro preferred), Geothermal, Ocean movement, Hydrogen and Biomass (from renewable feedstock). By using green charging, Fisker estimates a 40% or more reduction in CO₂ footprint during an EV's use phase*.

* Fisker calculates CO₂ footprint of our vehicles over five distinct phases: 1-Upstream sourcing of materials; 2-Manufacturing; 3-In/outbound logistics; 4-Use phase; 5-End of use/recycling. Calculations of use phase consider 60/40 split of home/public based charging.

Grid calculations are based on EU Sphera (GaBi dataset EU28).

Locations

North America

Fisker will open our first Fisker Lounge in the U.S. at The Grove in Los Angeles in mid-2023. Get updates on plans for additional Fisker Lounges and Fisker Center+ locations in key U.S. cities by following Fisker on social media and visiting fiskerinc.com.

Europe

Fisker Center+ Vienna and Fisker Center+ Copenhagen opened to the public on April 11th 2023.

Fisker Lounge Munich and Fisker's showroom at Motorworld Munich opened to the public on May 8th 2023.

Fisker will announce opening plans for locations in Europe throughout 2023, including Fisker Center+ Neuss/Düsseldorf, Fisker Center+ Frankfurt, and other Fisker Lounges and Fisker Center+ locations in Oslo, Stockholm, Paris and London. Get updates on location plans by following Fisker on social media and visiting fiskerinc.com.

Service

Fisker ownership comes with the convenience and flexibility to drive to all sorts of destinations. After clocking thousands of emissions-free miles, drivers may need service, new tires, or other maintenance, so Fisker Service offers a comprehensive repair network, easily accessed 24/7. Drivers can save time with the convenient and easy to use My Fisker app to schedule service, maintenance, roadside assistance or collision. Fisker offers differentiated service and collision options facilitating vehicle care effortlessly.

Delivering a world-class Fisker customer experience to make vehicle service simple, transparent, and convenient is the foundation of everything Fisker does. Servicing EVs at a Fisker Authorized location ensures that vehicles receive genuine OEM (Original Equipment Manufacturer) parts and precision care from factory-trained technicians. Fisker oversees authorized service, maintenance, and collision repair, returning a Fisker Ocean to a driver with a just-off-the-assembly-line feel.

Fisker offers personalized service solutions based on the nature of service a Fisker Ocean needs. Fisker Service facilities, Fisker Mobile Service, and OTA (over-the-air) software updates all deliver prompt resolution to service issues.

Fisker Service supports the company's industry-leading Basic New Vehicle Limited Warranty. See Warranty page for details.

Delivery

The Start of Something Beautiful.

Vehicle delivery is the highly anticipated moment when an owner starts their adventure with their exciting new Fisker Ocean. The Ocean delivery experience is an owner's individualized introduction to their new EV: simple to operate, fun to drive, easy to maintain, and convenient to service.

Starting when a Fisker owner locks in their vehicle configuration, they can choose the delivery option that best suits them. Delivery options vary depending on country.

Fisker Home Delivery

Depending on location and availability, a new owner provides Fisker with options for their preferred delivery date using their Fisker account. Fisker quickly confirms the appointment, scheduling the new EV to arrive in an owner's driveway within a convenient time window. Owners can track the location of their new EV throughout the delivery process.

Fisker Center+ Locations

Depending on location and availability, an owner may schedule their delivery appointment through their Fisker account and receive their new EV at a selected Fisker location.

Fisker Regional Delivery Events

Fisker will host special delivery events in key cities. Depending on location and availability, an owner can schedule their delivery appointment through their Fisker account and receive their new EV at one of these regional delivery events.

With deliveries at Fisker Center+ Locations and Fisker Regional Delivery Events, a dedicated Fisker Advisor provides new owners one of three personalized Delivery Experiences based on the new owner's schedule and needs:

- A quick orientation for 5 minutes
- A more thorough get-to-know-your-Ocean for 20 minutes
- A "Tell me everything" deep dive for 40 minutes

Depending on the option chosen, these experiences can include vehicle access, operation and connectivity demos, an exterior tour, and reviews of the Fisker Intelligent Pilot ADAS system and the Owner's Guide. Customer relations are available for follow-up questions.

North America:

Home deliveries further support to Fisker's commitment to sustainability. If an owner lives within 50 miles of a Fisker's Center+ or a strategically located

vehicle processing center, open air carriers will be used to deliver their Fisker Ocean right to their driveway. Fisker limits carbon footprint by using transports that maximize cargo and that monitor and select the most efficient routes. Whenever possible, Fisker uses electric transport vehicles. To align with the commitment to sustainability and transparency, Fisker will track CO₂ from transportation.

For deliveries of over 50 miles, enclosed carriers ensure the owner receives a clean vehicle at delivery. Delivery options vary depending on country.

Initially, Fisker offers home delivery and regional delivery events. Using their Fisker account, new owners who want home delivery can get a home delivery cost estimate and receive live updates of their car on the day of delivery.

Europe:

Home deliveries further support Fisker's commitment to sustainability. Depending on availability and cost, Fisker can drive the new EV directly to the new owner's home, eliminating emissions from delivery vehicles. When transports are required to deliver the new EV directly to the customer, Fisker limits carbon footprint by maximizing cargo and selecting the most efficient routes from strategically located vehicle processing centers. To align with the commitment to sustainability and transparency, Fisker will track and publicly report all CO₂ emitted.

Initially, Fisker offers pick-up at delivery events and select Fisker locations. Delivery options vary depending on country.

Roadside Assistance

Roadside Assistance is available 24 hours a day, 365 days a year, for Fisker Ocean vehicles operated by owners and owner-authorized drivers in the following regions:

- Europe: Andorra, Austria, Belgium, Croatia, Czech Republic, Denmark, France, Germany, Hungary, Ireland, Italy, Liechtenstein, Luxembourg, Monaco, Netherlands, Norway, Portugal, Slovenia, Spain, Sweden, Switzerland, and the United Kingdom.
- North America: 50 states of the United States, Washington D.C., and Puerto Rico.

Fisker's Roadside Assistance Representatives will determine the appropriate service to be dispatched based on the available information about the vehicle. Roadside Assistance is available for mechanical disablement, flat tire, loss of power, lock out / vehicle accessibility, and winching.

If needed, a Fisker Ocean vehicle will be transported for service to the closest of the following locations, including Fisker Certified Service Center, Fisker Certified Collision Center, or other Fisker-approved location.

Roadside Assistance is a limited and supplemental benefit provided for Fisker Ocean vehicles for 6 years, 60,000 miles / 100,000 km, whichever occurs first, beginning at the point of sale of a new vehicle. Drivers may request service within the scope of Roadside Assistance coverage via the My Fisker app.

Fisker FinanceSM

Modern Financing. Made Easy.

Fisker FinanceSM is a digital platform offering seamless and convenient loan purchase options to Fisker customers.

Under the Fisker FinanceSM program, JPMorgan Chase Bank, N.A. provides auto financing and account servicing to Fisker customers in the US⁽¹⁾, and Santander Consumer Bank provides auto financing and account servicing to Fisker customers in Europe⁽²⁾.

Using Fisker FinanceSM, prospective Fisker Ocean buyers can navigate the digital loan process online, at their own pace, and from their home. Fisker FinanceSM allows buyers to apply for financing for vehicles, accessories, home charging equipment, and other purchase needs. Most applicants will receive competitive, personalized loan decisions in minutes⁽³⁾. The Fisker Finance concierge service is ready to assist buyers navigating the process. Following vehicle delivery, new owners can digitally access their account to make payments, review statements, or get personalized customer support.

(1) JPMorgan Chase Bank, NA will decide, originate, and service loans for Fisker customers in the US under the licensed program name, Fisker FinanceSM.

(2) In the European markets, interested customers are advised by the relevant national companies of Santander Consumer Finance. The conclusion of financing agreements takes place between our customers and the respective national companies of Santander Consumer Finance under their own responsibility.

(3) Subject to approval. Terms and conditions apply. This is not a commitment to lend. Program, rates, terms, and conditions are subject to change without notice.

Manufacturing Partnerships

Magna (Magna International Inc.)—Manufacturing–Fisker Ocean

Production of the all-electric Fisker Ocean SUV Fisker began at Magna International on Nov. 17, 2022, at Magna’s world-class manufacturing carbon-neutral facility in Graz, Austria. Magna has produced more than 3.7 million cars and SUVs, including EVs, for several global luxury automakers. Fisker Oceans are manufactured at Magna’s carbon-neutral facility in Graz powered by 100% renewable energy, including on-site solar and hydroelectric power. Magna places primary focus on reducing its consumption of raw materials and energy and minimizing the release of waste materials. Magna’s alignment with Fisker’s commitment to sustainable manufacturing is foundational to the Fisker / Magna partnership.

Foxconn (Hon Hai Technology Group)—Manufacturing–Fisker PEAR (Personal Electric Automotive Revolution)

Fisker and Foxconn will jointly development and manufacture the Fisker ‘PEAR’ (Personal Electric Automotive Revolution), a new breakthrough electric vehicle. Fisker and Foxconn are jointly invested in the program. Fisker confirmed it will build PEAR in Ohio, at Foxconn’s recently purchased manufacturing plant in Lordstown.

Foxconn is the world’s largest electronics manufacturer and is a leading provider of technology solutions.

PEAR will be Fisker’s second production model and will have a base price under \$27,000.

The Fisker PEAR is an Agile City EV: the future of clean and affordable individual mobility for cities. Conceived as a mobility device rather than a conventional car, the Fisker PEAR is an electric vehicle for global citizens and young urban innovators. Its futuristic and minimalist concept blends sustainability, technology, and design, while defying classification into any existing market segment. Intelligent and digitally connected, the Fisker PEAR EV’s future-forward features deliver intuitive control and sporty driving.

CATL—Battery Supplier

Fisker and CATL teams have been in close collaboration since 2020 to develop class leading Fisker battery solutions optimized for vehicle structure, crashworthiness, and very high levels of energy density.

CATL will supply two different battery solutions for the Fisker Ocean SUV.

- The primary high-capacity pack, to be used in the Hyper Range battery packs in the Fisker Ocean One, Extreme, and Ultra trims, uses a Nickel Manganese Cobalt (NMC) cell chemistry.
- A second high value pack offering CATL's latest cells based on Lithium Iron Phosphate (LFP) chemistry will power the Fisker Ocean Sport trim.

Bridgestone—Tires, Fisker Ocean

Automotive innovator Fisker has selected Bridgestone as the exclusive tire partner for its all-electric Fisker Ocean, which will start production in 2022. Environmentally-focused Fisker identified Bridgestone as a partner with a strong focus on sustainability across its entire value chain, from R&D and product development, to manufacturing and retail.

The tires on the Fisker Ocean are engineered with Bridgestone's "ENLITEN" technology, which both minimizes rolling resistance by up to 30% and reduces weight by up to 20%. Lower rolling resistance means the tire has less friction as it glides over the road, all without compromising traction and improving range. Also, the tires are made with fewer raw material resources, carrying both an environmental benefit and an end-of-life stage management.

Ample—Swappable battery systems (fleet solutions), Fisker Ocean

Fisker is partnering with Ample, a leader in energy management and module battery swapping, to deliver Ample-powered Fisker EVs with swappable batteries to fleet customers, who own/operate a large number of Fisker vehicles. These customers will be able to transition to a fully electric fleet while minimizing operational or economic compromises.

Battery swapping offers drivers energy delivered as quick as gasoline and at a lower per-mile cost. For drivers looking to transition to electric, speed and cost are key, particularly for high mileage drivers such as those in the ride-hailing industry.

The Ample charging network will be available to fleet customers in the US and Europe. A full list of locations will be made available at a later time. Fisker expects to provide the first battery swappable Fisker Oceans by Q1 of 2024.

Specifications

Fisker Ocean One and Extreme (based on European-spec vehicle)

| Vehicle Sub-systems | |
|---------------------|---|
| Upper Body | Steel & Composite |
| Skateboard | Aluminum |
| Front Suspension | McPherson |
| Rear Suspension | Multi-link |
| Steering | Rack and pinion Electric Power Steering and speed-dependent steering assist |
| Brakes | Hydraulically-assisted Disc Brakes with regenerative braking function |

