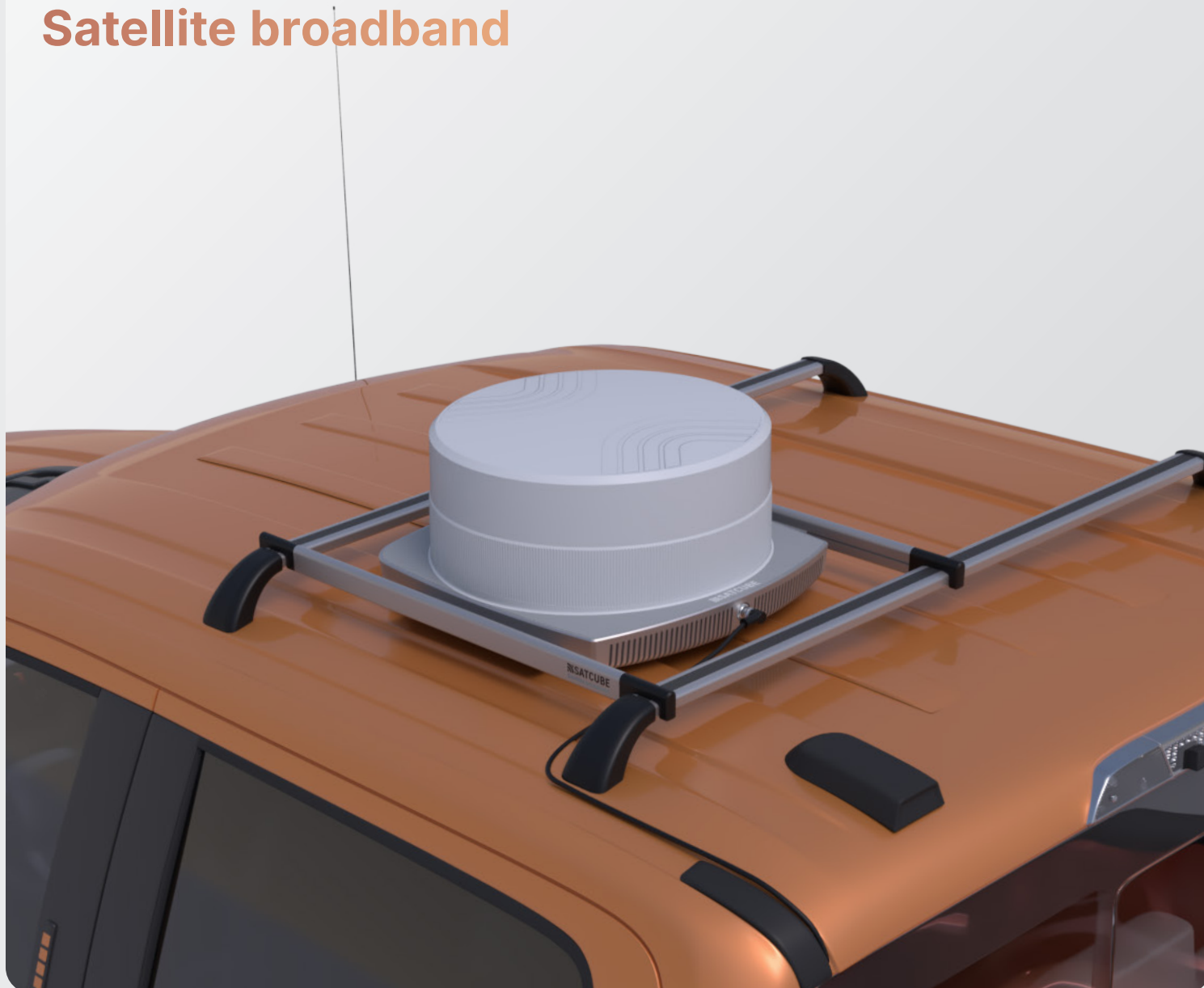
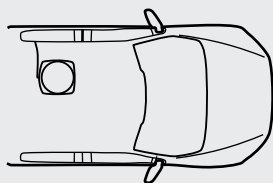




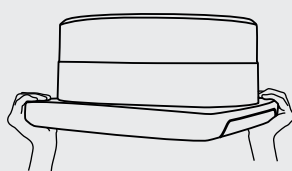
Satcube Motion

The world's smallest and most intuitive GEO mobility terminal



Fits on any vehicle

Can be setup single handedly thanks to its small size and light weight.



Maximum robustness

Engineered for the most severe conditions and fully IP67 certified.



Unrivalled user experience

Mobile application for the most intuitive terminal operations on the market.



Satcube Motion

Satellite
broadband
on the move

 Easy to install

 High Speeds

 Global coverage*

The Satcube Motion terminal is easy to mount on any vehicle, thanks to its light weight, small size, and ability to run on any vehicle battery. From setup to operation anyone, even without training, can use the Satcube Motion, through its intuitive interfaces with best in class UX. The in-car unit enables minimally intrusive installation and full terminal access from the driver's seat.

With constant performance over all scan angles the terminal will have global coverage powered by Intelsat's GEO network FlexMove. Designed for the most severe conditions, the terminal is shock, salt, fungus, dust, and vibration proof, and works independently of GNSS signal. Compact and fully ruggedized, the Satcube Motion is an ideal PACE solution for mission critical communication.

Specifications**

Dimensions

15 kg; 500 x 500 x 250 mm
33 lbs; 19.7 x 19.7 x 9.8 inch

Environmental rating

IP67 water and dust proof

Power

11 - 50 VDC,
150W

Internal modem

iDirect IQ200

Data rate

Up to 20/20 Mbps via HTS

Approvals

FCC -, CE - pending

Temperature range

-20°C to 50°C / 4°F to 122°F

Antenna parameters

Tx: 13.75 - 14.5 GHz (Ku band)
Rx: 10.95 - 12.75 GHz (Ku band)
Linear polarisation
EIRP: 47.5 dBW
G/T: 9 dB/K

Connections

App & Web management
2x RJ45
In-Car Unit

**Powered by Intelsat FlexMove. **Product under development.*

Pre-order available from September 2024

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