

WEBOOST SKY

SKU: 471086 MSRP: **USA \$149.99** **CAN \$229.99**

FEATURES

- The world's first booster engineered for Satellite Direct to Device connectivity — built for T-Satellite with Starlink (T-Mobile, US) and Satellite-to-Mobile (Rogers, Canada).
- Up to 50 dB max gain on Band 25 for dependable satellite messaging inside your vehicle.
- Delivers 5X the uplink transmission power of your smartphone alone — cutting message delays and reducing failed sends.
- Roof antenna with integrated booster works with the in-line interior antenna to rebroadcast amplified signal throughout the cabin.
- Powers from any USB-C port on a single cable under 5W. Cigarette lighter adapter included for vehicles without USB-C.
- Band 25 only. Eligible T-Satellite with Starlink (T-Mobile, US) or Satellite-to-Mobile (Rogers, Canada) service required — not a universal all-carrier vehicle booster.

KIT INCLUDES

ONE CONTINUOUS ASSEMBLY

- 1 Sky Roof Antenna w/ Integrated Booster (470086)
- 2 In-Line Interior Antenna
- 3 USB-C Power Cable



PRODUCT HIGHLIGHTS

1ST	BOOSTER BUILT FOR SATELLITE DIRECT TO DEVICE
50 DB	MAX GAIN ON BAND 25
5X	SMARTPHONE UPLINK POWER
USB-C	ONE CABLE, UNDER 5W

ABOUT

weBoost Sky is the world's first booster engineered for Satellite Direct to Device connectivity: a compact, USB-C powered vehicle booster built specifically for the Band 25 use case supported by T-Satellite with Starlink and Rogers' Satellite-to-Mobile service.

Direct to Device technology lets a standard smartphone connect straight to a satellite network when outside normal cell coverage, no special hardware required. Sky's roof antenna communicates with satellites overhead and amplifies the Band 25 signal; the in-line interior antenna then rebroadcasts it throughout the cabin, cutting failed sends and wait times when coverage fades.

Setup takes minutes: mount the roof antenna, plug into any USB-C port, and go. The system draws under 5W on a single cable, and a cigarette lighter adapter is included for vehicles without USB-C.

Sky is a specialty Band 25 product, not an all-carrier booster. For cellular boosting across all major carriers and five bands, step up to Drive Reach. For rugged off-road builds, step up to Drive Reach Overland.

weBoost Sky includes a 2-year manufacturer's warranty and a 30-day money back guarantee.



Cigarette Lighter Adapter



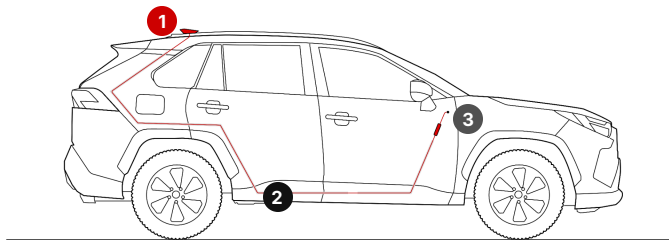
Non-Magnetic Roof Mounting Plate

SPECIFICATIONS

BOOSTER MODEL NUMBER	470086
FREQUENCY	Band 25 1900 MHz (T-Satellite)
MAX GAIN	50 dB (Band 25)
UPLINK POWER	5X smartphone alone
POWER REQUIREMENTS	5W
OUTPUT POWER	26 dBm
IMPEDANCE	50 Ohm
CONNECTORS	USB-C
BOOSTER DIMENSIONS	122 × 70 × 36 mm (4.8 × 2.8 × 1.4 in.)
BOOSTER WEIGHT	0.5 lbs.

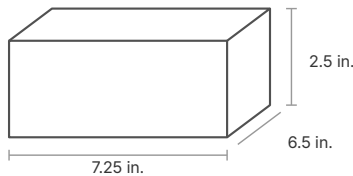
Band 25 only. Requires eligible T-Satellite with Starlink (T-Mobile, US) or Satellite-to-Mobile (Rogers, Canada) service and a compatible device. Sky does not boost the five cellular bands handled by Drive Reach.

INSTALLATION



- 1 Receives signal:** The roof antenna communicates with the satellites overhead and amplifies the supported Band 25 signal.
- 2 Powers on one cable:** A single USB-C cable powers the device at under 5W — no separate power supply, no tools.
- 3 Rebroadcasts signal:** The in-line interior antenna rebroadcasts the amplified satellite signal throughout the vehicle cabin.

PACKAGE DIMENSIONS



MASTER CARTON	23 × 19 × 13 in.
CARTON WEIGHT	25 lbs.
CARTON QUANTITY	20 units

FOR PARTNER'S USE

471086_SKY_SS

SUPPORT

✓ **2-Year Warranty from Purchase.**

Website: <http://support.weboost.com>

Phone: +1 866 294 1660

Monday – Friday



**PROUDLY DESIGNED AND BUILT
IN ST. GEORGE, UTAH
U.S.A**



**Innovation, Science and
Economic Development Canada**

SKU: 471086

UPC



weBoost Sky is engineered to amplify the supported Satellite Direct to Device Band 25 signal — T-Satellite with Starlink (T-Mobile, US) or Satellite-to-Mobile (Rogers, Canada) — where that service is available and device/network conditions support use. It cannot create satellite network access where service, plan, device compatibility, satellite availability, regulatory approval, or environmental conditions do not support a connection. Results vary based on vehicle placement, roof antenna position, sky visibility, terrain, foliage, weather, satellite availability, and device/network conditions. Sky is not a Wi-Fi booster, Starlink internet booster, satellite internet system, satellite phone, or emergency beacon.

⚠ WARNING: Cancer and Reproductive Harm — www.P65Warnings.ca.gov