



Get on the road to better signal.

With its modular OTR RV edition antenna, Drive X RV is capable of getting cell signal in remote locations across North America.



The Drive X RV by weBoost, is a powerful multi-user, in-vehicle cell signal booster. It's designed for use with all RV classes—particularly Class A and Class C, as well as towables and trailers.

Backed by up to 50 dB max gain (along with an enhanced, modular OTR RV edition antenna) **Drive X RV delivers a strong reliable cell signal possible on all available network speeds.** Whether parked or on the road, RVers enjoy fewer dropped calls, better voice quality, uninterrupted texts, faster data speeds, better streaming, and improved hotspot capability.

Drive X RV is compatible with all cell phones, hotspots, cellular-connected tablets, and other cell devices on all major US mobile carriers—such as Verizon, Sprint, AT&T, and T-Mobile.



DRIVE X RV
471410

Key Features



Boasting up to 50 dB in max gain, Drive X RV is capable of boosting cell signal and providing internet connectivity when it matters most.



With its versatile modular design, the Drive X RV's outside antenna can be raised to optimize its performance without violating RV height restrictions.



Equipped with a generous 25-foot length of RG-6 extender cable, the Drive X RV allows for ideal placement within even the largest-sized RVs.



Using the side-exit adapter and mounting hardware, the outside antenna fits universal CB-antenna mounts and 1-2" RV ladder poles.



SPECS



NAME	MODEL	USERS	UPLINK POWER	DOWNLINK POWER	MAX GAIN	MSRP
Drive X RV	471410	Multiple Users	Up to 25 dBm	Up to 3 dBm	50 dB	\$499.99

INSIDE THE BOX

All components needed for professional installation in one complete package. This includes:



OUTSIDE ANTENNA
311224

Includes mast extension, Side-Exit Adapter & Spring



INSIDE ANTENNA
311160

Multi-band, 50 Ohm directional antenna



POWER SUPPLY
850011

AC/DC Wall Power Supply

IDEAL USE-CASE SCENARIO

For RVers who demand a strong reliable cell signal for multiple devices and users whether on or off the road—especially in more remote locations.

WHO IS MOST LIKELY TO USE THIS PRODUCT?

- Weekend or summertime RVers in need of strong signal
- Remote employees who live, travel and work on the go
- Outdoorsmen or hunters who camp in vans and trailers

