



Expand your reach on fleet connectivity.

Paired with our best-selling OTR Truck Edition, antenna, Drive Reach OTR Fleet delivers optimal cell signal connectivity; wherever your fleet goes.

The weBoost **Drive Reach OTR Fleet** takes our most powerful multi-user in-vehicle cell signal booster and optimizes it for delivery vans, utility trucks, and other hard-working fleet vehicles.

Backed by a game-changing 29.5 dBm in uplink-output power, weBoost's Drive Reach OTR Fleet provides the strongest cell signal possible to run your fleet's cellular-based, telematics systems; from real-time vehicle tracking and GPS to driver feedback and risk management reporting. The versatile, modular design of its 17" OTR Truck Edition antenna (up to 45" in height when using the mast extensions) allows Drive Reach OTR Fleet to offer unparalleled ability to stop dropped calls, boost data/internet speeds, and enhance overall streaming quality in any environment.

Drive Reach OTR Fleet works with all cell phones, tablets, telematics, and other cellular-based devices on all U.S. carrier networks; including Verizon, Sprint, AT&T, T-Mobile, and more.



DRIVE REACH OTR FLEET
471254

Key Features



As our most powerful booster, The Drive Reach OTR Fleet easily keeps fleet drivers and dispatchers connected when it matters most.



The Drive Reach booster's unique fin design provides added surface area; allowing it to displace excess heat and sustain peak performance.



Ideally suited for remote and rural locations, the Drive Reach OTR Fleet reaches towers at distances up to 74% farther than the Drive X OTR Fleet.



The easily configured 17" OTR Truck Editions Antenna (with 3-way mount, mast extensions, and extra hardware) adapts to any fleet vehicle imaginable.



SPECS



NAME	MODEL	USERS	UPLINK POWER	DOWNLINK POWER	MAX GAIN	MSRP
Drive Reach OTR Fleet	471254	Multiple Users	Up to 29.5 dBm	Up to 5 dBm	50 dB	\$524.99

INSIDE THE BOX

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



OTR ANTENNA
304415

Includes mast extension, Side-Exit Adapter & Spring



INSIDE ANTENNA
314419

Slim Low-Profile (Interior) Antenna with +5.1 dB Gain



HARDWIRE POWER SUPPLY
850022



3-WAY MOUNT
901104

IDEAL USE-CASE SCENARIO

For fleet managers and drivers in need of strong, reliable cell signal to track vehicles and keep telematics systems operational; in every possible situation.

WHO IS MOST LIKELY TO USE THIS PRODUCT?

- Installers or work crews for telecommunications/utilities
- Delivery van drivers shipping goods from fulfillment hubs
- Fleet managers in need of real-time data/stats on vehicles

