



WEBOOST PRODUCTS SUPPORT THE LATEST IN 5G TECHNOLOGY.

THE CELL SIGNAL THEY NEED. THE FLEXIBILITY THEY WANT.

With our most powerful booster for vehicles and flexible installation options, fleets can now purchase a plug-and-play kit.

The weBoost **Drive Reach Flex Fleet** is engineered to boost cell signal on any route and easily install in any class of vehicle.

- Fleets that lease vehicles can enjoy fewer dropped calls, better voice quality, uninterrupted telematics, faster data speeds, and improved hotspot capability.
- By reaching farther to improve cell signal, the Drive Reach Flex Fleet is ideal for use while on the road and when parked.
- With two power supply options and magnetic or adhesive mounts, any fleet owner can easily install the boosters in all of their vehicles regardless of class.
- The Drive Reach Flex Fleet is compatible with all cellular-connected tablets and devices on all US carrier networks, including Verizon, AT&T, T-Mobile, and UScellular.
- Meets all FCC guidelines and won't interrupt or harm any carriers' signal to or from the tower.
- Backed by a 3-year manufacturer's warranty and 30-day money-back guarantee.



DRIVE REACH FLEX FLEET

478061

Key Features



With either hardwire or plug-and-play installation available, fleets can determine the best option for each vehicle.



Our most powerful booster, the Drive Reach keeps dispatch and drivers connected when it matters most.



A powerful NMO antenna can be securely mounted using either the provided magnet or adhesive disk.



With 50 dB max gain, it targets nearby cell towers on any route to improve signal on every device.

SPECS

	NAME	MODEL	USERS	BANDS	MAX UPLINK POWER	MAX DOWNLINK POWER	MAX GAIN	MSRP
	Drive Reach Flex Fleet	478061	Multiple Users	12/17 13 5 4 25/2	Up to 23 dBm	Up to 12 dBm	50 dB	\$549.99

WHO IS MOST LIKELY TO USE THIS PRODUCT?

- Fleet owners who lease their vehicles
- Fleets that operate with driver-owned vehicles
- Fleets with a variety of vehicle classes

IDEAL USE-CASE SCENARIO

For fleets that need flexible installation options to boost cell signal on remote and urban driving routes in a variety of vehicles.



INSIDE THE BOX

All components needed for professional installation are included.

1. Drive Reach Booster
2. NMO Antenna
3. Flat Inside Antenna
4. CLA Power Supply
5. Adhesive Disk
6. Magnetic NMO Mount
7. Hardwire Power Supply

