

Drive Reach Flex Fleet

SKU: 658061 MSRP: \$779.99

FEATURES

- Designed for use in any fleet — service vans, emergency vehicles, work trucks, electric vehicles, and more
- Boosts signal strength for cellular-based fleet tracking devices allowing fleet managers to better track vehicles, even in weak signal areas.
- Works with ALL cellular devices in the vehicle on ALL carriers simultaneously.
- Increases cellular range, provides fastest available data speeds, and improves call quality.



Kit Includes



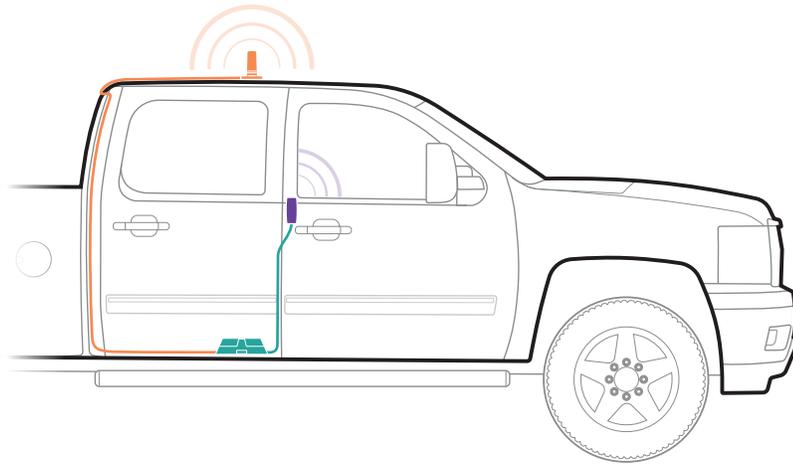
About

weBoost's most powerful, 5G-compatible, in-vehicle cell signal amplifier kit is now available with more flexible installation options. The **Drive Reach Flex Fleet** is designed for use in any fleet vehicle — service vans, work trucks, electrical vehicles, and more. Using high-performance NMO antenna with magnetic mount and providing two power supply options, this kit can be professionally installed without permanently altering a vehicle. With up to 50 dB max gain, Drive Reach Flex instantly provides your team with improved cell signal for seamless tracking, reliable communication, and faster data speeds on any network and any cellular-connected device.

Specifications

MODEL NUMBER	658061	
FREQUENCIES	Band 12/17	700 MHz
	Band 13	700 MHz
	Band 5	850 MHz
	Band 4	1700/2100 MHz
	Band 25/2	1900 MHz
MAX GAIN	50 dB	
IMPEDANCE	50 Ohm	
POWER	12V 1.8A	
CONNECTORS	SMB	
BOOSTER DIMENSIONS	6 x 4.5 x 1.5 in.	
BOOSTER WEIGHT	1.80 lbs.	

Installation



- 1 Receives signal:** Outside antenna pulls in existing cell signal.
- 2 Boost signal:** The amplifier boosts the outside cell signal.
- 3 Broadcasts signal:** The inside antenna broadcasts the improved cell signal to all cellular devices in the vehicle.

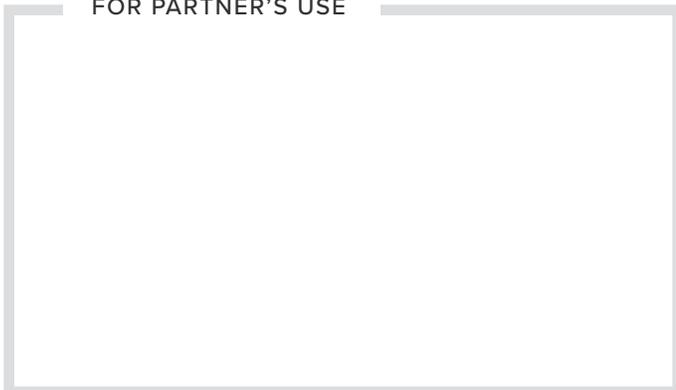
Package Dimensions

10.25 L x 10.25 W x 3.25 H



MASTER CARTON: 22.5 L x 19 W x 13 H | 52.785 lbs. | QTY 10

FOR PARTNER'S USE



658061_DriveReachFlexFleet_Canada_SS_082621

Support

30-day Money-back Guarantee

3-Year Manufacturer's Warranty

Website: www.weboost.ca/support

Phone: +1 866 294 1660
Monday to Saturday

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