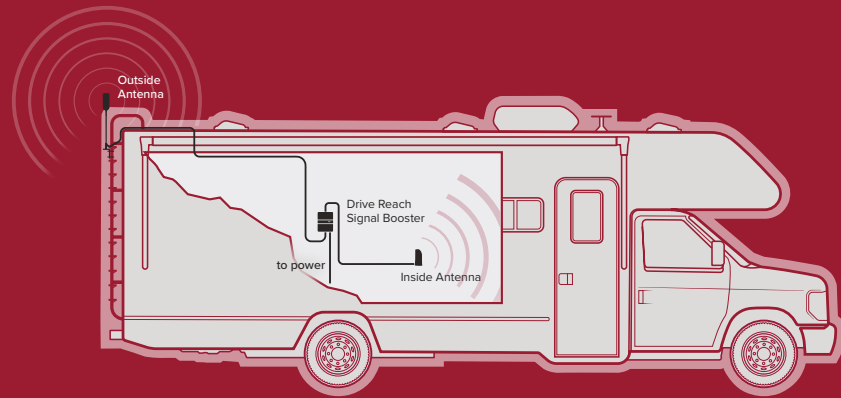


Diagram



For product installation videos and more, visit:

weboost.com/install

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A Wilson Electronics Brand

weboost.com

Register your Signal Booster now!

Complete the two easy steps to register your booster and receive premium customer service, special offers and more!

Step 1: Take a photo of your Photoregister Code including the points (●).



Step 2: Send it in.



Smartphone U.S. only
Text photo to 71403

OR



Email U.S./CAN
weboost@photoregister.com

OR



Online
register.weboost.com

Need help? Visit photoregister.com/help or text HELP to 71403.

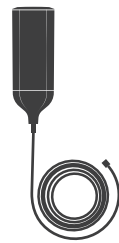
GDE000228_Rev01_09.22.20

Installation Overview



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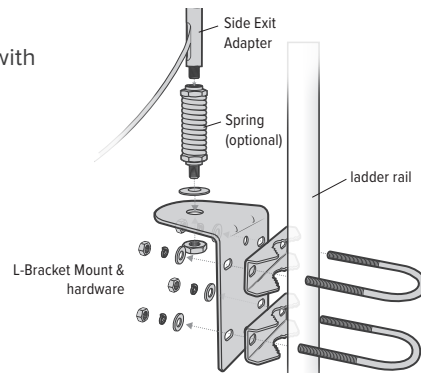
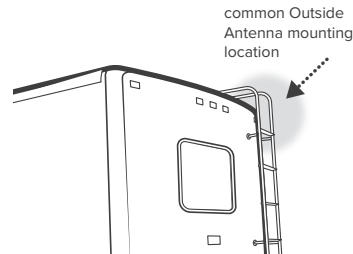
Drive Reach RV
Cell Signal Booster



STEP 1: Mount Outside Antenna & Route Cable

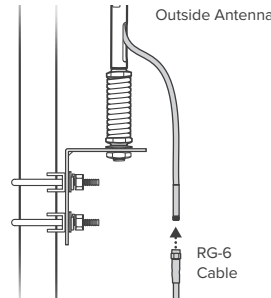
Determine where you want the Outside Antenna on your RV. **Mount the Outside Antenna** to a ladder or pole so that the entire Outside Antenna is above the roof line of the RV. **Route 25' RG-6 cable** from inside RV to Outside Antenna.

NOTE: L-Bracket Pole Mount and hardware is provided. If installing with Spring, the Side Exit Adapter must be used.



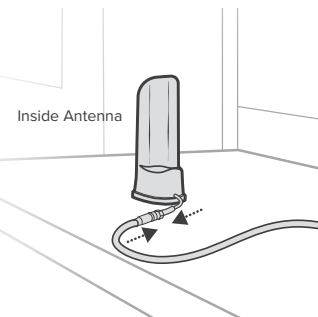
STEP 2: Connect Cable To Outside Antenna

After routing the RG-6 Cable into the RV, **connect the cable to the Outside Antenna.**



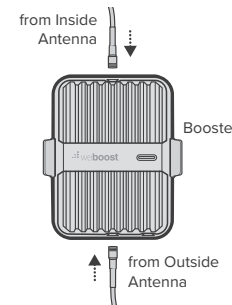
STEP 3: Inside Antenna Location

Place **Inside Antenna** where stronger signal is desired in the RV.



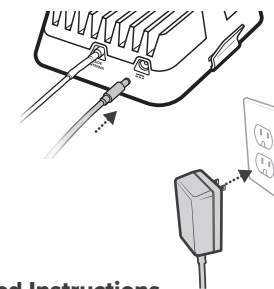
STEP 4: Booster Location & Connect Cables

Find a location to place the **Drive Reach Booster** and secure it with provided bracket. **Connect cable from Outside Antenna** to labeled booster port and **connect cable from Inside Antenna** to labeled booster port.



STEP 5: Connect Power Supply To Booster

Connect the power supply cord to the end of the booster, labeled “”, and connect into a 110V wall plug. Enjoy your boosted signal!



Refer to Installation Guide for Detailed Instructions.