

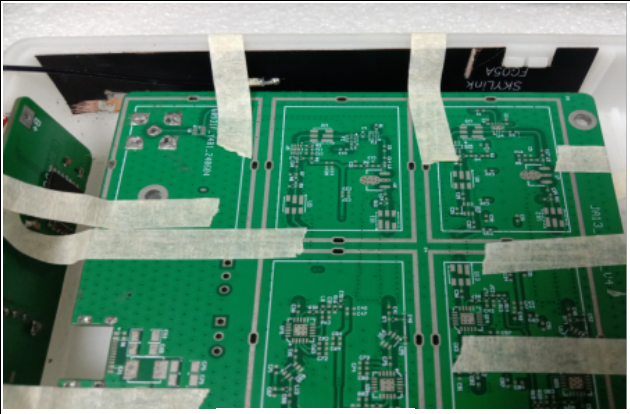
Antenna Kitting Information

(1) Usage of unauthorized antennas, cables, and/or coupling devices may result in poor effect and, in severe cases, equipment damage.

(2) a complete list of authorized antennas, cables, and/or coupling devices:

(3) the default antenna, cable, and/or coupling device that are shipped with the booster Vehicle Outdoor antenna

(4) The antenna is equipped with a U-shaped mounting bracket. The Vehicle Outdoor antenna should be installed in a place with good outdoor signal. The PFIA antenna should be installed indoors and near the main device. If the amplification effect is not good after the installation is completed, the direction of the Vehicle Outdoor antenna can be gradually adjusted to achieve better effect.

	Name	Model	Gain/Loss	Photo
Indoor Antenna	PIFA antenna (default)	/	Cellular: 0dBi Broadband PCS:1.8dBi AWS-1: 1.8dBi Low A-E Blocks: 0dBi 700 MHz Upper C Block:0dBi	
Outdoor Antenna	Vehicle Outdoor antenna (default)	/	Cellular: 0dBi Broadband PCS:1.8dBi AWS-1: 1.8dBi Low A-E Blocks: 0dBi 700 MHz Upper C Block:0dBi	
cable	SMA(default)	/	Cellular: 0.5dBi Broadband PCS: 1dBi AWS-1: 1dBi Low A-E Blocks: 0.5dBi 700 MHz Upper C Block: 0.5dBi	