



Cellular Signal Booster Verizon Network Extender White 5g Mobile Network Booster

Our Product Introduction

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: JIAYI
- Model Number: JY814



Product Specification

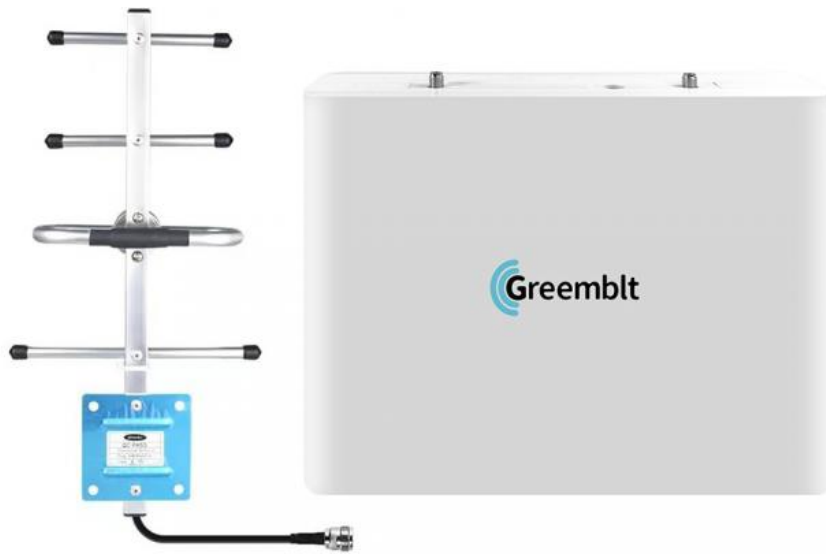
- Highlight: White 5g Mobile Network Booster, Verizon Network Extender White, 5g Cellular Signal Booster

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Product Description

cellular signal booster verizon network extender 5g mobile network booster

Product Description



Yagi antenna (Outdoor)

Host



Whip antenna(Indoor)



Coaxial cable(50ft)



Power supply 12V



[illegible]

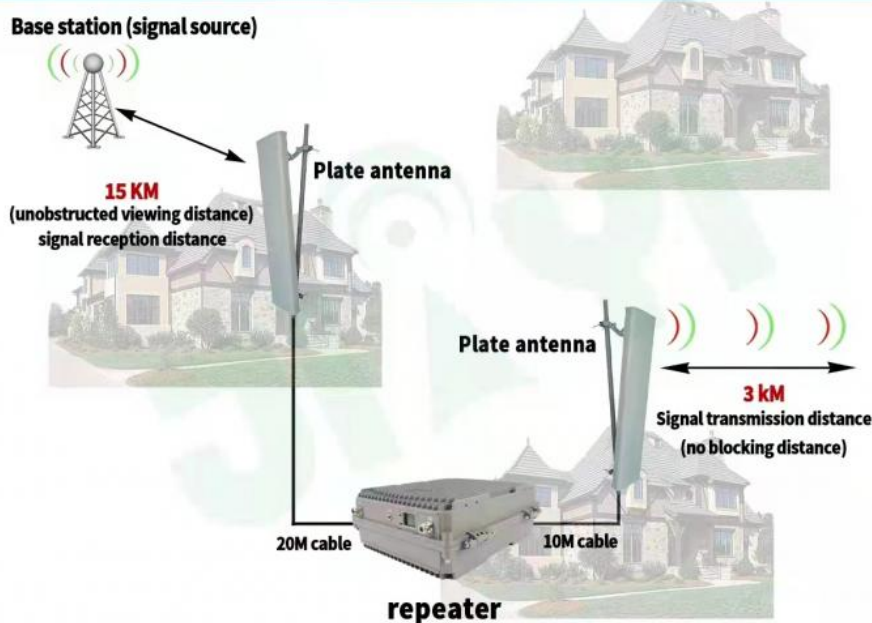
	Frequency Range(MHz)	824- 835 /890- 915	869- 880 /935- 960	890- /171 178 5	935- /180 188 0	890- /171 178 5	935- /180 188 5- 1880	1710- 1785 /1920- 1980	1805- 1880 /2110- 2170	251 5- 267 5	251 5- 267 5	171 0- 178 0	211 0- 220 0	330 0	420 0
	Max. Gain(dB)	65	75	65	75	65	75	65	75	65	70	65	70	65	70
	Max. Gain (dBm)	20±2		20±2		20±2		20±2		20±2		20±2		20±2	
	Max. Output Power(dB)	≤6													
	intermodulation (dBc)	≤36													
	VSWR	≤1.5													
	RF Connector	N(F)													
	power interface	DC5.5-2.1													
	operating voltage	DC5V													
	operating current	<2A													
	input voltage	AC100~240V,50-60Hz													
	Product size	210*55*160mm													
	Package size	315*215*80mm													

Installation

Installation Instructions

Installation Method: 1. Find the strongest direction and position of the received signal for mobiles at the top or the periphery of the building, as the location for installing the outdoor antenna, pay attention that the location should be paid to lightning protection. The installation height should not be higher than the lightning protection network of the building. If it is higher than the lightning protection network. If it is necessary, install a lightning rod 1 meter above the outdoor antenna and ground it well. 2. After selecting the appropriate location, fix the outdoor antenna to the wall or bracket. 3. Select an appropriate location in the relevant indoor location (close to the power supply and the outdoor antenna end, rain-proof, sunshine-proof and ventilation is best location) install indoor straight machine, and fixed to the wall or bracket. 4. Lead the outdoor antenna to the 'BTS' (outdoor) interface, and the connection between the outdoor antenna and the amplifier is completed. 5. After defining the indoor antenna installation position, fix the antenna. 6. The indoor antenna connected to the amplifier, one port connecting to the indoor antenna interface, and the other port connecting to the repeater's 'MOBILE' (indoor) port.

Installation diagram



UNIVERSAL COVERAGE

INTELLIGENT AMPLIFICATION SIGNAL, SUITABLE FOR VARIOUS PLACES,
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