



FDD LTE 4G Mobile Network Booster 900mhz 1800mhz 2100mhz Phone Signal Booster

Our Product Introduction

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Basic Information

- Place of Origin: Guangdong, China
- Brand Name: JIAYI
- Certification: ul/FCC ID/UKCA/ ISED-Category I CE-RED(ELECTRIC)
- Model Number: JY814
- Minimum Order Quantity: 2
- Packaging Details: 34*24*22
- Delivery Time: 5-7 work days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 99999



Product Specification

- Highlight: FDD LTE 4G Mobile Network Booster, Mobile Network Booster 900mhz, 2100mhz Phone Signal Booster

Product Description

Product Description

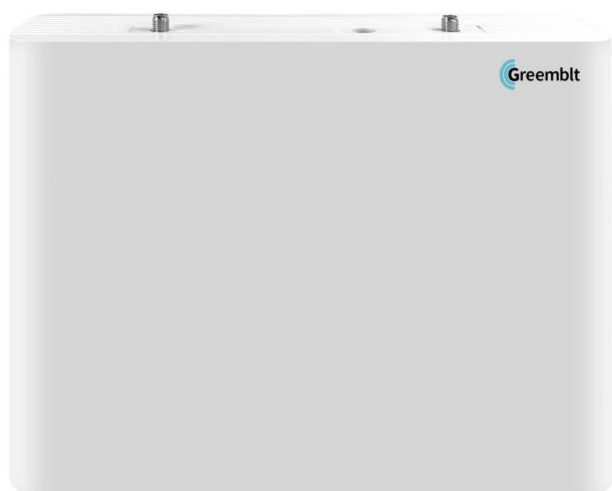
Product Features

Full Band Coverage: Compatible with 2G, 3G, 4G, and 5G signals from all carriers, suitable for various mobile devices, and comprehensively enhancing signal quality.

High-Efficiency Signal Boosting: Utilizing the latest signal enhancement technology, it effectively covers an area of 2000 square feet, ensuring strong signal coverage whether at home, in the office, or in the basement.

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- 1,High speed digital ALC system.
- 2,LCD Large screen display input/output real signal strength.
- 3,Uplink automatic shut off when device detected self-excitation.
- 4,Uplink noise elimination will not interference base station.
- 5,Small size, light weight, good looking, high gain, low power loss.
- 6,The signal booster has a brand patent protect
- 7,Custom frequencies from single frequency to five frequency are available

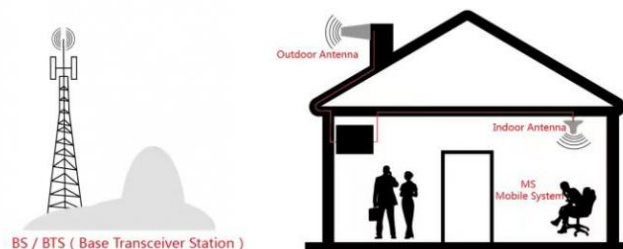
Specification

5G Compatible
 Only on Band B2/B4/B5/B13/B12/B17/B25/B66 5G Compatible
 ✓ 5G Compatible
 Verizon, AT&T, T Mobile, Sprint, Cricket, Straight Talk U.S.Cellular , Metro PCs for all U.S. Carriers
 Max. Gain
 65 dB Max. Gain
 70 dB Max. Gain
 Inside Antenna
 Package Content:
 1* AT&T Phone Signal Booster B2/B4/B5/B13/B12/B17/B25/B66
 1 * Indoor Ceiling Antennas
 1 * Outdoor Directional Panel Antenna With 15 Meters (50 feet) Coaxial Cable
 4 * Screws for Mounting
 1 * English User Manual
 1 * 5V5A Power Adapter

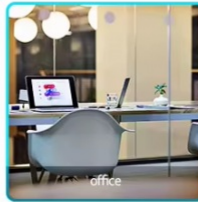
Instructions

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.




WHERE TO USE




Package Contents

Mobile Signal Booster Unit x 1
Outdoor Antenna x 1
Indoor Antenna x 1
Coaxial Cable x 2
Power Adapter x 1
Installation Guide x 1

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