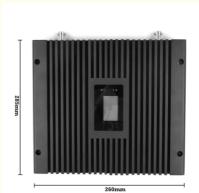


Signal Extender 800 1800 2100 TDD2600 Enhance Mobile Network Signal with 75-80dB Gain

Basic Information

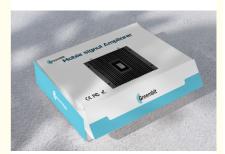
- Place of Origin:
- Brand Name:
- Model Number:
- Price:
- Packaging Details:
- Guangdong, China GREEMBLT
- JY811
 - \$214.28/sets 1-9 sets
 - Normal packing



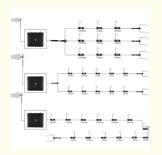
Product Specification

- Type: • Network:
- 4G Signal Booster
- Product Name:
- Frequency:
- Function:
- Output Power:
- Gain:
- Coverage:
- Application:
- Weight: • Size:
- Warranty:
- Highlight:

- 4g, GSM, 3G
- Mobile Signal Booster
- 800 1800 2100 TDD2600 MHz
- Signal Extender
- 27-30dBm
 - 75-80dB
- 5000sqm
- Office
- 6.5KG
- 285*260*58mm
- 2 Years
 - 1800 signal booster, 1800 signal extender, tdd2600 signal booster



More Images





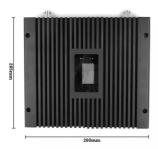




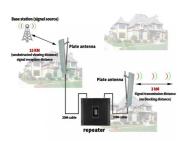
Product Description

Network Coverage Extender 800 1800 2100 TDD2600 Antenna Signal Booster Mobile Network Signal Enhancer

Stronger Signals, Smoother Communication







FAQ:

Q1 What countries is this mobile signal amplifier suitable for?

A Our mobile signal amplifier is compatible with usage in various countries and regions worldwide. Regardless of your location, you can enjoy enhanced signal coverage.

Q2 Does installing this signal amplifier require professional skills?

A No professional skills are necessary. We provide a detailed installation guide with simple and clear steps. If you encounter any issues, our customer service team is always ready to assist you.

Q3 Does this amplifier support 4G/LTE signals?

A Yes, our mobile signal amplifier supports not only 2G and 3G signals but also 4G/LTE networks, ensuring improved signal, quality in various network environments.

Q4 Can it be used for multiple phones simultaneously?

A Yes, our signal amplifier can simultaneously support multiple phones, tablets, and other devices, providing stronger signals, whether you're at home or in the office.

Q5 Will the signal improvement be immediately noticeable after installing the amplifier?

A Yes, once the amplifier is installed and set up according to the guide, you should experience an immediate enhancement in signal quality. However, ensure you install the amplifier in an appropriate location for optimal results.

Q6 Are additional accessories needed to complete the installation?

A We provide a complete set of installation accessories, so you typically don't need to purchase additional items. Everything is included in our package to ensure a smooth installation process.

Q7 Is this amplifier legal?

A Our mobile signal amplifier complies with international telecommunications standards and is legal for use in various countries. However, please note that you might need specific licenses or approvals in certain regions.

Q8 Can this amplifier be used in vehicles?

A Yes, our mobile signal amplifier is suitable for use inside vehicles. It can enhance your signal while traveling, ensuring better connectivity on your journeys.

Q9 How are post-sales issues or warranties handled?

A We offer a limited product warranty period, and if you encounter any problems during usage, feel free to contact our customer service team. We are dedicated to resolving any post-sales issues you may have.

Q10 Is this mobile signal amplifier suitable for large commercial spaces?

for more products please visit us on signals-booster.com



Welcome to Shenzhen Jiayi Technology Co., LTD., the driving force behind GREEMBLT brand –a beacon of professional elegance and technological brilliance in the realm of mobile phone signal amplification. In an era where connectivity reigns supreme, GREEMBLT stands as a testament to technological innovation. Our mobile phone signal amplifiers transcend boundaries, revolutionizing communication and seamlessly connecting users with their world.

Our team comprises seasoned experts from the communications industry, dedicated to providing impeccable connectivity solutions.GREEMBLT's prominence is anchored in its sleek design and exceptional performance, making it the ultimate ally for enhancing your

signal quality. In a landscape inundated with information, our purpose is to pave a path to cutting-edge connectivity. Whether you're near or far, GREEMBLT ensures your communication remains steadfast between the signals' ebb and flow. Step into the world of GREEMBLT, where innovation marries sophistication. Experience communication like never before - welcome to the realm of GREEMBLT.

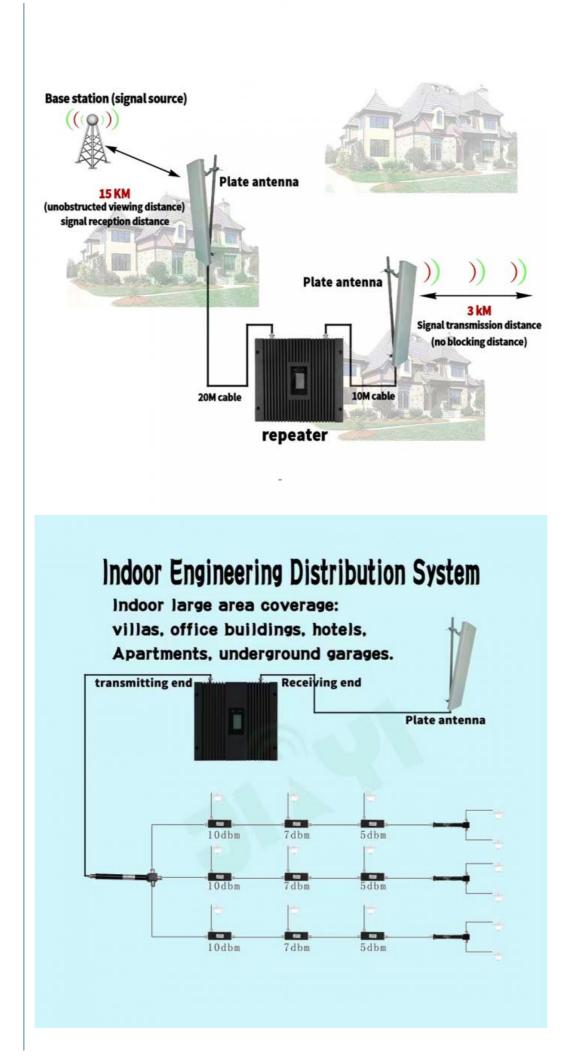






Model	JY811	
Frequency Range	Uplink	Downlink
700MHz	699-716MHz	729-726MHz
850MHz	824-849MHz	869-894MHz
800MHz	832-862MHz	791-821MHz
900MHz	880-915MHz	925-960MHz
1700MHz	1710-1755MHz	2100-2155MHz
1800MHz	1710-1785MHz	1805-1880MHz
1900MHz	1850-1910Mhz	1930-1990MHz
2100MHz	1920-1980MHz	2110-2170MHz
2600MHz	2500-2570MHz	2620-2690MHz
2300MHz	2300MHz	2400MHz
2500Mhz	2495MHz	2695MHz
3500MHZ	3300MHz	4200MHz
Max. Gain	75dB ±1.5dB	80dB±1.5dB
Max. Output Power	25dBm±1.5dB	27dBm±1.5dB
Band width	Wide Band	
Manual Gain Control	31dB,1dB step	
ALC	>25dB	
Ripple in Band	≤ 8dB	
Noise Figure	≤6dB	
VSWR	≤2.0	
RF Connector	N-Female	
Time Delay	≤1.5 μs	
Frequency stability	≤0.01ppm	
MTBF	> 50000 hours	
Impedance	50 ohm	
Power Supply	AC 90-264V or 100-240V, DC 10V or 12V, 50/60Hz	
Humidity	< 90%	
Operating Temperature	-10°C~+55°C	
Environment Conditions	IP40	
Installation Type	Wall Installation	
Product Size	285*260*58mm	
Package Size	450*310**85mm	
BTS	interface for receiving antennas	
MS	transmitting antenna interface	







Factory Building 407, Building B, No. 41, Lixin Road, Danzhutou Community, Nanwan Street, Longgang District, Shenzhen City, Guangdong Province, PR China Zip 518000