



## Boost Your Mobile Network Signal with 2600 Frequency Network Coverage Extender Antenna

Our Product Introduction

for more products please visit us on [signals-booster.com](http://signals-booster.com)

### Basic Information

- Place of Origin: Guangdong, China
- Brand Name: GREEMBLT
- Model Number: JY811
- Price: \$92.80/sets 1-9 sets
- Packaging Details: Normal packing

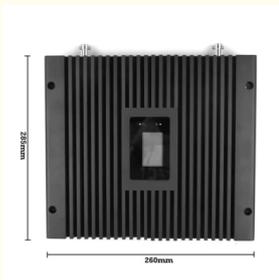


### Product Specification

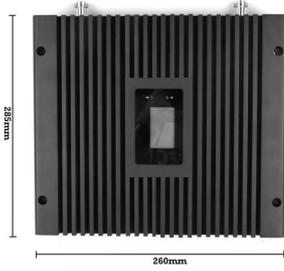
- Type: 4G Signal Booster
- Network: 4g, GSM, 3G
- Product Name: Mobile Signal Booster
- Frequency: 2600
- Function: Signal Extender
- Output Power: 27-30dBm
- Gain: 75-80dB
- Coverage: 5000sqm
- Application: Office
- Weight: 6.5KG
- Size: 285\*260\*58mm
- Warranty: 2 Years
- Highlight: **gsm wireless signal booster, 80db wireless signal booster, gsm industrial signal booster**



### More Images



Stronger Signals, Smoother Communication



Specification

Our Product Introduction

for more products please visit us on [signals-boosters.com](http://signals-boosters.com)

\*\*

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	

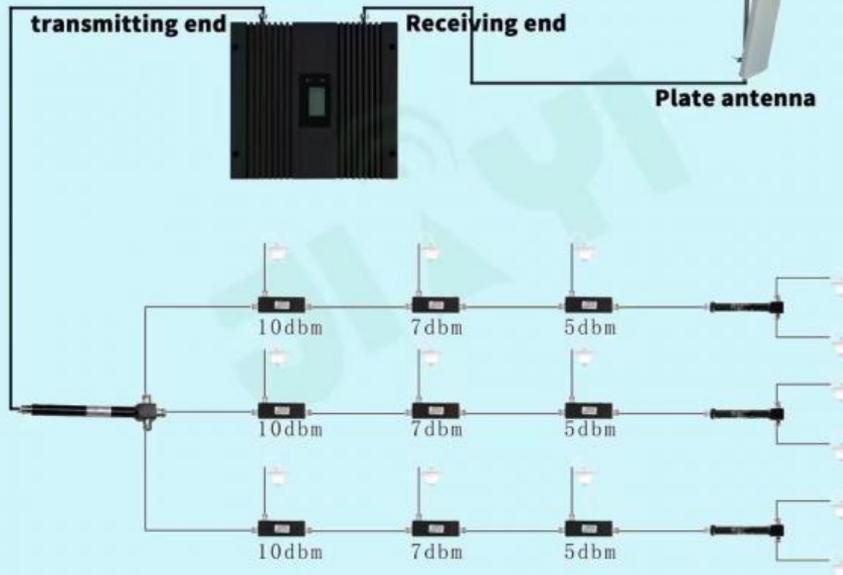
## Installation Instructions

Base station (signal source)



## Indoor Engineering Distribution System

**Indoor large area coverage:  
villas, office buildings, hotels,  
Apartments, underground garages.**



 **Shenzhen Jiayi Technology Co., Ltd.**

 +86 18825260857

 18825260857@163.com

 signals-booster.com

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