



High Power GSM 900/1800/WCDMA 2100 Signal Booster for Improved Mobile Phone Reception

Our Product Introduction

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

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: JIAYI
- Model Number: JY811
- Price: \$188.00/sets 1-9 sets
- Packaging Details: Normal pack



Product Specification

- Type: 4G Signal Booster
- Network: 4g, GSM, 3G
- Gain: 75-80dB
- Frequency: GSM900/GSM1800/WCDMA2100GSM900/G
- Output Power: 27dBm
- Cellular Networks: 2g/3g/4g
- Operating Temperature: 10 -60
- Coverage Area: 1500-3000 Square Meters
- Color: Black
- Package Size: 45cm*35cm*25cm
- Package Weight: 5kg
- Quality Warranty: 24month
- Highlight: gsm signal booster, gsm network booster, 900 signal booster



More Images



Product Description

To choose from, we have single frequency dual frequency triband frequency quad frequency five frequency device , high power high gain device, with AGC ALG device...

Single band frequency

900,1800,2100,FDD2600,850,800,700,1900,1700,TDD2600,TDD2300 ,TDD1900

Dual band frequency

900/1800,900/2100 1800/2600,850/1900,800/1800,850/1700,1800/2100,900/2300,1800/2300,1700/2100

Triband frequency

900/1800/2100,850/1800/2100,900/1800/2600,900/2100/2600,1800/2100/2600

Quad band frequency

850/900/1800/2100,900/1800/2100/2600,700(B28)/900/1800/2100.

Five band frequency

850/900/1800/2100/2600,800/850/900/1800/2100,850/900/1800/1900/2100,800/700/900/1800/2100,900/1800/2100/2300/850.

A mobile phone signal repeater provides the ultimate solution in any area where cellular communications can not work well due to leak of signals.

Introduction of Mobile Phone Signal Repeater

1. Enhance Mobile Phone Signal Strength
2. Improve Communication Quality
3. Reduce Cellphone Radiation
4. Protract Cellular Battery Life
5. Economic Building Cost
6. Easy Operation
7. Easy Installation

- * With unique appearance design, good cooling function
- * With MGC (Manual Gain Control) function, you can adjust the gain as needed ;
- * With DL signal LED display, help to install the outdoor antenna at the best state;
- * With AGC and ALC, make repeater work stable.
- * PCB with isolation function, make UL and DL signal not influence each other,
- * Low intermodulation, high Gain, stable output power

Product Description









Covering a wide range

CAN COVER A LARGE AREA, UP TO 800 SQUARE METERS



Specification

item	value
Place of Origin	Guangdong China
Brand Name	JIAYI
Model Number	JY811
Compatible frequency	GSM900/GSM1800/WCDMA2100
Gain	75-80dB
Output power	27-30dBm
Package Size	450*350*250mm
Color	Black
Package Weight	5kg
Coverage area	2000-3000 Square Meters
Cellular Networks	2g/3g/4g
Quality warranty	24month

Company Profile

Shenzhen Jiayi Communication Technology Co., LTD. Has been in the communication industry for 20 years. We have a strong design and development of signal amplifier technology, the production of signal amplifier manufacturing capacity. Can solve Europe and the United States. Asia, the Middle East and other regions poor mobile signal problem, with strong technology, quality products, service customers around the world, to solve the problem of numerous customers mobile phone no network signal, poor network signal, our company will continue to research and development, innovation. In the 5G era, our 5G mobile signal enhancer will also come out. I hope that our company will continue to develop, innovate and serve more customers





CERTIFICATE



Accessories and Installation



Packing list

Item	Quantity(pcs)
Repeater	1pcs
Logarithm outdoor antenna	1pcs
Ceiling antenna	1pcs
Cable 10 meters	1pcs
Cable 3 meters	1pcs
Power adapter	1pcs



Search a location where can receive good signal ($\geq -70\text{dB}$).
Install outdoor antenna, towards to the base station or cell tower.



Connect indoor antenna to the booster "Mobile" side by cable.
(Outdoor antenna to the booster "BTS" side.)



Please check if all connectors are connected well after assembled.
And turn on the power.

Application



The cell phone signal booster could be used for
home/ office / basement / village / garage

Packing & Delivery

Logistics : DHL/UPS/FedEx/EMS/TNT/ARAMEX Air transport, sea transport, logistics line ect
Package Type: Normal pack

PACKAGE

► The manually measured size of the package is only for reference. Normally, there is 1-3CM difference. Please help to understand!

► Other package and logo pls click contact supplier to send inquiry.

SMALL		MS Carton	
		Dimension: 34*28*24cm	
		Volume: 5KG	
		Quantity : 1 Kit	
		Including: Mobile Signal Repeater X 1; Indoor Antenna X 1;	
		Outdoor Antenna X 1; Coaxial cable X 2; Power Supply X 1;	
		Instruction Manual X 1; Others.	
MIDDLE		BIG	
B4 Carton		B6 Carton	
Dimension: 46*36*26CM		Dimension: 69.5*43.5*43.5CM	
Volume: 9KG		Volume: 26KG	
Quantity: 2 Kits		Quantity: 10 Kits	



FAQ

1.

Q: Why choose us for cell phone signal boosters?

A: Mobile network coverage in many countries is a common problem that many people experience. For more than 10 years, repeater has been developing high quality cell phone signal boosters. Our range of quality assured and certified products guarantee absolute customer satisfaction.

2.

Does the 900/1800/2100MHz signal booster work well on 2g 3g in my country?

Yes, many countries from Asia, Middle East, Europe use 900/1800/2100MHz as their 2g 3g 4g frequency

You can contact us freely, we will recommend the right signal booster that works well in your country

3.

Q: Can I install a signal repeater myself?

A: Absolutely. There is no technical expertise required to install your mobile signal repeater kit. Each kit contains everything needed to improve the mobile coverage in your home/office and includes instructions that will guide you through the simple steps necessary to install your repeater.

4.

Q: Can this mobile signal repeater create a signal where there is no cell signal before?

A: The mobile signal repeater cannot produce a signal, only amplify a weak one.

5.

Q: The cable supplied from outdoor antenna to the signal booster is 15m in your recommended kit. Can a longer cable be used without affecting performance?

A: The cable length is optional. We can supply cable length per your requirement. But unfortunately, longer cable do effect on the performance, for bigger gain loss during signal transmission.

Why Choose Us

Our Customers



1. Sample Orders are supported.
2. Fast delivery. We can send the sample in 1 days after getting your payment
3. OEM ODM service is available. We can make customized logo, frequency on product and packing according to your requirement.
4. 2 year warranty
5. CE approval

**IF YOU ARE INTERESTED IN OUR PRODUCTS
PLEASE CONTACT US**



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