

GSM900mhz DCS1800mhz 2100mhz Network Booster 5W Output 90dB Gain

Basic Information

- Place of Origin:
- Brand Name:
- Model Number:
- Price
- Pack

Model Number:	JY811
• Price:	\$310.00/pieces 1-19 pieces
 Packaging Details: 	Carton size for 1 kit:24*28*34cm Carton size for 2 kits:46*36*26cm Carton size for 10 kits:70*45*45cm
Supply Ability:	1000 Piece/Pieces per Week

JIAYI

Guangdong, China



Product Specification

 Type: 	4G Signal Booster
Network:	GPRS, 4g, GSM, 3G
Product Name:	Signal Repeater
Frequency:	900mhz/1800mhz/2100mhz/2600mhz
 Function: 	Signal Extender
• Gain:	90dB
 Output Power: 	5W
 Application: 	Home Office Farm Hotel Ship
 Warranty: 	2 Years
Coverage:	ЗКМ
• Port:	Shenzhen
• Highlight:	2100mhz network booster, network booster 5w, gsm900mhz mobile network signal booster

JIRYI



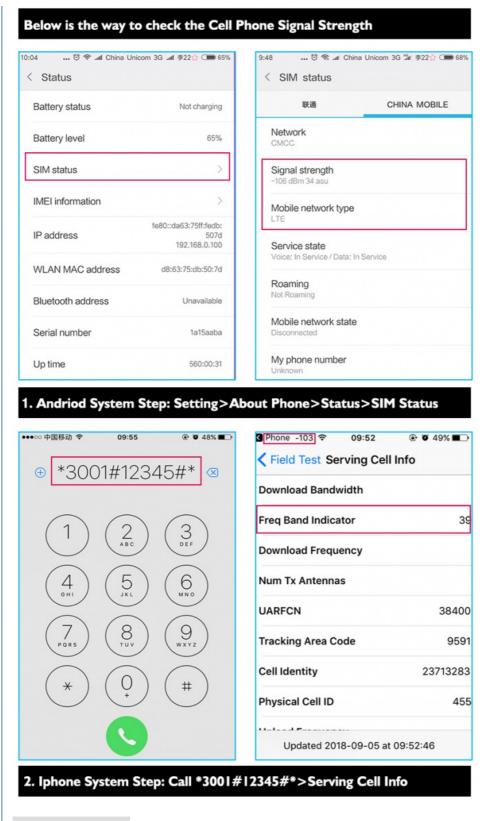
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GSM900mhz/DCS1800mhz/2100mhz Network Booster 5W Output and 90dB Gain for Better Signal

specification

Frequency	Range	Uplink	Downlink	
LTE 800	MHz	832-862MHz	791-821MHz	
GSM900	MHz	890-915MHz	935-960MHz	
1800M	Hz	1710-1785MHz	1805-1880MHz	
2100M	Hz	1920-1980MHz	2110-2170MHz	
2600M	Hz	2500-2570MHz	2630-2690MHz	
Max. Gain		75dB ±1.5dB	80dB±1.5dB	
Max. Output Power		22dBm±1.5dB	27dBm±1.5dB	
Band width		Wide Band	•	
Manual Gain Contro	bl	31dB		
ALC		>25dB		
Ripple in Band		≤ 8dB		
Noise Figure		≤ 6dB		
VSWR		≤2.0		
Intermodulation		≤ -40dBc		
Spurious Emission	9KHz~1GHz	≤ -36dBm		
	1~12.75GHz	≤ -30dBm		
Time Delay	•	≤ 1.5 µs		
Frequency stability		≤ 0.01ppm		
MTBF		> 50000 hours		
Impedance		50 ohm		
Power Supply		AC 90-264V,DC 10V/10A		
Power LED		Power indicator		



Product Description



Have you ever felt irritable because of the weak signal on your phone? The signal booster can help you to solve the problem.



Best selling GSM900mhz/DCS1800mhz/2100mhz network booster powerful amplifier high quality network repeater Picture show:

















Installation

Installation Method:

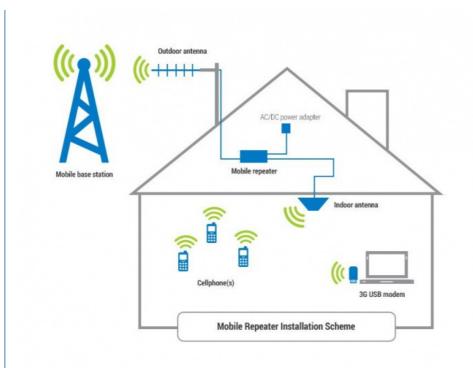
1. Find the strongest direction and position of the received signal for mobiles at the top or the periphery of the building, as the location for installing the outdoor antenna, pay attention that the location should be paid to lightning protection. The installation height should not be higher than the 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.



Company Profile

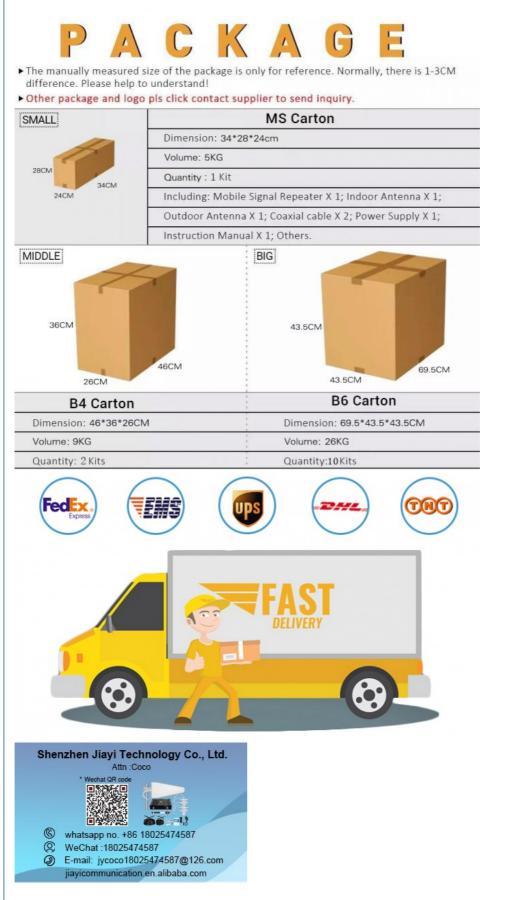






Jiayi Technology, a leading manufacturer of signal amplifiers, located in Shenzhen city of China, over the past 10 years, its signal amplifier products have been exported to North America, Europe, the Middle East and Asia, and are well recognized by the industry. Through years of technical accumulation, Jiayi technology has launched a series of 2G/3G/4G/5G signal amplifiers, and will continue to provide customers with high-quality products and services.

Packaging & Shipping



Dear Friend

Welcome to our shop,hope you have a good shopping !All of our products already checked with QC Before send out, and normally instock .All of our products can use for all over the world just match the frequency.Wholesale Consumer Pls contact us before your order,Because we will give the best price to you.Our products have good sale in Alipexpress.The frequency for you choose,SupportOEM,ODM.Support frequency customization, To choose from, we have single frequency dual frequency triband frequency quad frequency five frequency device , high power high Please contact us if you have any need. 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.				
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