



500m2 Smart Network Booster 900 MHz /2100 MHz 4g Cell Phone Amplifier With Kit

Our Product Introduction

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

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: GREEMBLT
- Model Number: JY-816
- Price: \$78.60/sets 1-9 sets
- Packaging Details: Normal Carton Package
- Supply Ability: 1000 Piece/Pieces per Week

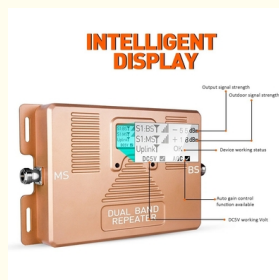
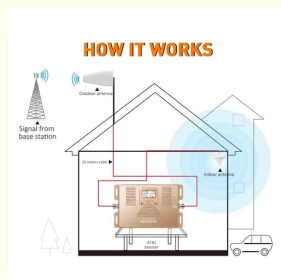


Product Specification

- Type: Dual Band Signal Booster
- Network: 4g, GSM, 3G, LTE
- Product Name: Mobile Signal Repeater
- Frequency: 900 /2100 MHz Or Customized
- Gain: 70dB±3DB
- Frequency Customized: Cover All Bands Customized
- Max Output Power: 23dBm±3dBm
- Function: Cell Phone Signal Booster
- Color: White Or Black Or Golden Available Or Customized
- Coverage Area: 500m2
- Package Size: 225mmx140mmx32mm
- Cellular Networks: 2G/3G/4G Lte
- Highlight: 500m2 smart network booster, smart network booster 900 mhz, 2100 mhz 4g cell phone amplifier



More Images



Product Description

Enhance Your Mobile Signal with Kit Smart Network Booster 4g Cell Phone Amplifier

Product Description



CEILING ANTENNA
1PCS



LOGARITHM OUTDOOR
ANTENNA 1PCS



CABLE 3 METERS
1PCS

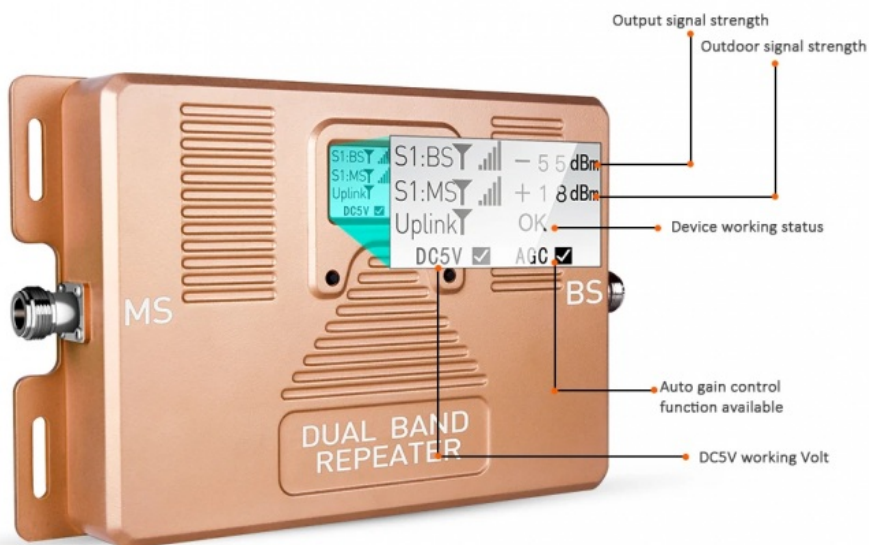


CABLE 10 METERS
1PCS



POWER ADAPTER
1PCS

INTELLIGENT DISPLAY





FASHION BEAUTY

Dual band mobile signal repeater

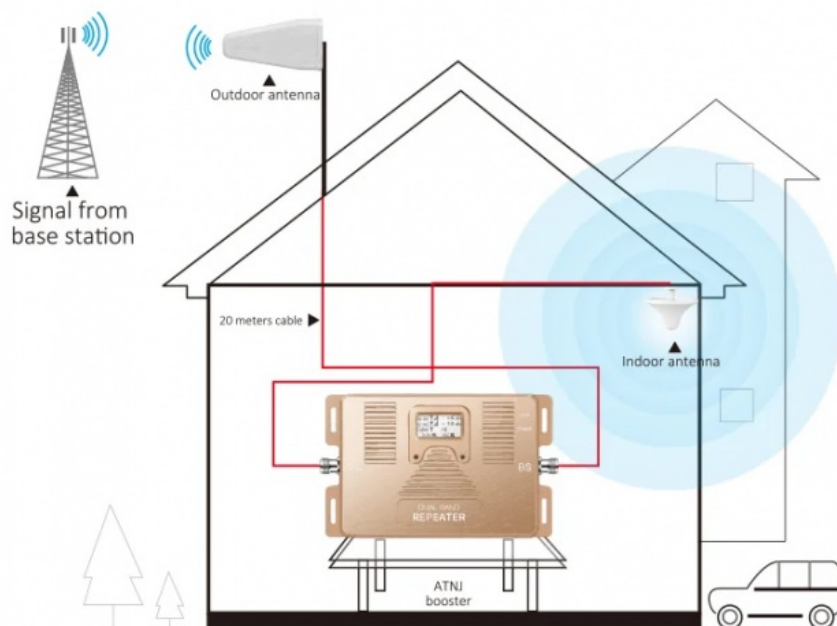
Full Intelligent LCD with AGC+ALC

Higher Gain ,Coverage 350m2

3 Years warranty



HOW IT WORKS



Specification

SPECIFICATIONS						Mobile Signal Booster						PARAMETERS					
	850/1800Mhz		850/2100Mhz		850/AWS		800/900Mhz		850/1900Mhz								
	824-849/1710-1785Mhz		824-849/1920-1980Mhz		824-849/1710-1755Mhz		832-862/890-915Mhz		824-849/1850-1910Mhz								
Frequency Range	869-894/1805-1880Mhz		869-894/2110-2170Mhz		869-894/2110-2155Mhz		791-821/935-960Mhz		869-894/1930-1990Mhz								
(Customers to Choose)	800/1800Mhz		900/1800Mhz		900/2100Mhz		1800/2100Mhz		800/2100Mhz								
	832-862/1710-1785Mhz		890-915/1710-1785Mhz		890-915/1920-1980Mhz		1710-1785/1920-1980Mhz		832-862/1920-1980Mhz								
	791-821/1805-1880Mhz		935-960/1805-1880Mhz		935-960/2110-2170Mhz		1805-1880/2110-2170Mhz		791-821/2110-2170Mhz								
Gain			≥70dB														
Automatic gain control (Step Attenuation)			31dB			@1dB/Step											
MGC(Step Attenuation)			25dB @1dB/Ster														
Auto Gain Control			20dB Mir														
Output Power			22dBm														
≤-15dBm/30kHz																	
Spurious Emission			9kHz~1GHz:≤-36dBm/30kHz														
1GHz~12.75GHz:≤-30dBm/30kHz																	
Inter-Modulation Attenuation ACPR			≤-38dBc/30kHz(measured under rated output power)														
In-band Ripple			≤5dB														
VSWR			≤2														
/0 Impedance			50 Ω														
Noise Figure			≤5dB														
System Delay			≤5μs														
RF Connector(Customers to Choose)			N-Type (Female)														
Operating Temperature			Operation:-10°C~+55°C/Storage:-20°C~+60°														
Power Supply adapter			AC110~220V±20%,50/60Hz,DC5V/2A power														
Dimensions			225*140*32(mm)														
Weight			≤1.5kg														

Accessories & Installation



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



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