



High Power 4G Signal Booster Optical Signal Amplifier 37dbm Signal Repeater

Basic Information

Place of Origin: Guangdong, China
Brand Name: GREEMBLE
Model Number: JY825

• Price: \$542.90/pieces 1-9 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



Product Specification

Type: 4G Signal Booster
 Network: GPRS, 4g, GSM, 3G
 Product Name: Signal Repeater

• Frequency: 900mhz+1800mhz+2100mhz

• Function: Signal Extender

Gain: 95db Output Power: 37dbm

• Application: Home Office Farm Hotel Ship

Warranty: 2 YearsCoverage: 3km-5km

• Highlight: 37dbm signal repeater,

optical signal amplifier 37dbm, high power 4g signal booster



More Images









Product Description

with High Power 4G Signal Booster Output Power 37dbm signal repeater



Product Description



CDMA: 869-880

1.86; 1830-1880.

TD-F: 1885-1915

2.16:2110-2170

Or TD - D: 2575-2635

GSM: 931-960

Parameters of the project Index requirements

CIMA: 824-835 (SN:1.8 G.

889-915

frequency (MT) 1735-1785 TD-F:1885-1915.

432

30

30

S + / - 2.0

Or TD - D: 2575-2635 2. 16:1920-1980

Maximum gain (dB) 103 + 3

Nominal maximum output power (DIM)

Automatic level control AL.C (dB)

Gain adjustable range (dB)

Gain adjustment step size

(dB)

Gain Pitch Error (UIB) 11-20 S + / - 1.0

21-30 S + / - 1.51

Noise factor (dB) Intra-band fluctuation (JB)

< 5.0 Frequency deviation

Stray emission out of operating band (off band edge 2.5m1)

In-band intermodulation attenuation out-of-band (off-frequency)

1-10 S + / - 1.0

<0.05ppm

SKHz-1Gilt<-36dBm

S-36dBe/30Kz

IGHz-12. 75GHz <-30dBm

9KHz-1GHz<-36dBm/100kHlz

CSM/DCS Strip edge 2.5y outside 1GHz-12. 75GHz<-30dBm/IM2

Out-of-band inhibition of $2.5 \text{ MI f_offset} < s < 5 \text{ Mz} > 40$

AB 5 Mz Sf offset > 60

Maximum permissible input level (dBm 10 10

Standing wave ratio of input and output voltage S1.5

Time delay (us) < 5

Time delay adjustment

range (US) > 100

Optical power (JBm) 9

Light Receiving Sensitivity

(DBM)

20

Light transmission distance (km)

> 20

Power supply

Near and far end machine: AC220V±20%,50± 511Z

Size (mm)

Air coupling type proximal, distal: 460x380× 180

Weight (kg) Coupled near end and far end machines: <20

Monitor the way RJ-45

1, working environment temperature :-20 ~55;

2, working environment humidity: 15% ~ 95%

The work environment 3 pressure: 70-106KP:

4, protection level: waterproof and dustproof performance in line with

the 1P65 standard

Installation Instrucations

Enhance Your Cellular Connectivity with Our Premium Signal Amplifier!

Are you tired of experiencing dropped calls and weak network signals on your cellphone? Our advanced Cellphone Signal Extender is here to solve your connectivity woes. Designed to boost network signals and provide a seamless communication experience, this Network Signal Booster is a must-have for anyone seeking reliable and uninterrupted cellular connectivity. Key Features:

Powerful Signal Enhancement: Say goodbye to poor signal strength and hello to crystal-clear calls. Our signal booster effectively amplifies 700 -3800MHZ frequencies, ensuring that you enjoy enhanced signal quality no matter where you are

Dual Band Compatibility: With support for dual bands, our GSM Signal Repeater works seamlessly with various cellular networks. Whether you're using 700-3800MHZ frequencies, our device guarantees improved signal reception for all your devices.

Easy Installation: Setting up our signal amplifier is a breeze. Our comprehensive package includes everything you need for a hassle-free installation process. Simply follow the provided instructions, and you'll be enjoying better network coverage in no time.

Wide Application: Whether you're in a residential area with poor signal reception or an office building with dead zones, our

signal extender is designed to meet your needs. It's perfect for homes, offices, warehouses, and other locations where reliable cellular communication is essential.

Durable Build: Crafted with quality and longevity in mind, our signal booster is built to withstand various environmental conditions. Its robust construction ensures consistent performance over time.

Don't let weak signals hinder your communication anymore. Invest in our Cellphone Signal Extender and experience a significant improvement in your network coverage. Stay connected, stay productive!

Place your order now and enjoy seamless cellular connectivity like never before. If you have any questions or need assistance, feel free to contact our customer support team. Say goodbye to dropped calls and hello to enhanced cellular communication with our reliable signal boosterEMBLT, where innovation marries sophistication. Experience communication like never before - welcome to the realm of GREEMBLT.

Villa signal coverage solution



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