
CDMA800 Cellular Signal Booster - 1000Sqm

Main Features:

- Working System: CDMA800
- Frequency Range: Up link: CDMA 824-849MHz; Down Link: CDMA 869-894MHz
- Coverage area: 1000 Square Meters

Images:





Technic Specifications:

- Working System: CDMA800
- Frequency Range: Up link: CDMA 824-849MHz; Down Link: CDMA 869-894MHz
- Coverage area: 1000 Square Meters
- Gain: CDMA Up link 65dB; CDMA Downlink 70dB
- Gain adjustable range? MGC \geq 30dB
- Pass band ripple: CDMA: 4 dB
- I/O impedance: 50V/N Connector
- I/O return loss: \leq - 10 dB
- Noise figure: \leq - 8 dB
- Intermodulation attenuation($P_o=13dBm$): \geq 40dBc
- Transmission Delay: \leq 0.5us
- Guard band rejection
- CDMA (BW-60dB) \leq 42 MHz?(BW-70dB) \leq 45 MHz
- Power supply: AC110?220V \pm 10% 45?55Hz
- Reliability: To zhe GB6993-86 standard
- Electromasnetic compatibility: To zhe ETS300 694-4 standard
- Dimension: Signal Booster: 158 x 136 x 37 mm (L x W x D)

Package Included:

- 1pc CDMA800 Cellular Signal Booster - 1000Sqm
- 1pc Power Adapter (100-240V)

- 1pc Indoor Antenna
- 1pc Outdoor Antenna
- 1pc Coaxial Cable 2M
- 1pc Coaxial Cable 10M
- Indoor Antenna Accessories and Screws

Important Notice:

If you are not so sure about the Cell/Mobile Phone Frequency range you are going to booster, please kindly check your local cellular frequency at: <http://worldtimezone.net/gsm.html>

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