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Consumer GSM&WCDMA Signal Booster From  
<http://www.jammerbooster.com/>

MODEL:	KR-2365GW
SIZE:	320mm *230mm*92mm
PACKAGE:	Neutral packing

## Consumer GSM&WCDMA Mobile Signal Booster

### Model: KR-2365GW

The consumer use Dual-Band GSM900&WCDMA2100 Mobile Signal Booster is an effective device that can enlarge the coverage area of the mobile base station and fills in the blind spots in GSM900MHz and WCDMA 2100MHz mobile network

### Product Features

- I Provide quick coverage solution for small signal weak & block zones;
- I Compact size, low consumption, easy installation, great cover;
- I Coverage area up to 500~1000 square meters;
- I High linear design, low interference to BTS;
- I Full duplex and double-end design, external power supply, and convenient installation
- I Provide power indication and uplink and downlink indications.
- I The reliability conforms to GB6993-86 standards.
- I The electromagnetic compatibility conforms to ETS300 609-4 standards.

### Technical specifications

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**Model****KR-2365GW**

Frequency range	Uplink: GSM 890-915MHz/ 3G 1920-1980MHz Downlink: GSM 935-960MHz / 3G 2110-2170MHz
Gain (dB) Uplink	?55
Downlink	?60
Output power	?23dBm
Pass band ripple	?8dB
Guard band rejection	?BW-60dB??42MHz  ?BW-70dB??45MHz
I/O impedance	50?/N Connector
I/O return loss	?-8dB
Noise figure	?-8dB
Intermodulation attenuation(Po=13dBm)	?-40dBc
Transmission delay	?0.5?s
Working Temperature	-10??50?
Power supply	AC110?220V±10%, 45?55Hz
Size	210*160*20mm
Weight	1.5kg
Reliability	To the GB6993-86 standard
Electromagnetic	To the ETS300 694-4 standard
Indication	a) Power supply LED Indicator  b) Export power LED Indicator



