



# **USER'S MANUAL**

## **JAMMER FOR WIRELESS SIGNAL**

**Being familiar immediately**

Thank you for you using this jammer ,Now, let me introduce and make you have better understanding about the positions of all the buttons, function of accessories and other hardware



**Elevation**

**Left side elevation**



散热孔, 风扇内置  
Cooling holes.  
主电源开关  
(ON开机, OFF关机)  
The switch of system's  
直流电源插孔  
(DC 12V Power Jack)  
Main power supply

**Right side elevation**



遥控模式开关(可选)  
Local本机设置  
Remote支持遥控设置  
(The optional switch of work node)  
电源指示灯  
(Pilot Lamp)  
散热孔, 风扇内置  
Cooling holes.

**TOP side elevation**



CDMA/GSM/DCS/PCS/3G/WIFI2.4G/GPSL1 RF Outputing port(connect antenna)

Technology index

Output port	Frequency	Average out-putting power	Channel out-putting power
CDMA	850-894MHz	35dBm	8dBm/30KHz(min)
GSM	925-960MHz	35dBm	8dBm/30KHz(min)
DCS/PCS	1805-1990MHz	33dBm	2dBm/30KHz(min)
3G	2110-2170MHz	33dBm	2dBm/30KHz(min)
WIFI2.4G	2400-2500MHz	30dBm	0dBm/30KHz(min)
GPSL1	1570-1580MHz	31dBm	6dBm/30KHz(min)
Power supply: AC adapter (AC220V-DC12V)			
Shielding Radius: (2-40) meters@-75dBm still depends on the strength signal in given area.			
Rules of installation: UL (E190582) CSA (LR 112971 Level 3)			
Dimension: (width, height, length) 140x51x305mm			

Starting use

Open up the packaging

Carefully open up the packaging case and reserve it for the purpose of loading or shipping in the future.

Please check whether all the things are kept in good condition or not. If you encounter the bad condition of the elements or being damaged, please contact your dealer immediately.

Connecting system

After connecting all of the subassemblies, please connect one side (DC) of power supply wire onto the device's power port, and connect the other side to the power supply jack.



Turning on your jammer

After connecting all of the surrounding elements and tie wires, please press the switch of left side to ON then the jammer will be working normally. The power pilot lamp will be green



主电源开关 (ON开机, OFF关机)  
The switch of system's  
直流电源插孔 (DC 12V Power Jack)  
Main power supply



电源指示灯 (Pilot Lamp)

**Adjustable Switcher**

Finding the adjustable switch of system's to adjust each bands RF power output level or turn off without influencing the other bands operation



**Turning off your jammer**

Finding the switch of system's main-power supply on the system's left side faceplate and turning it off.

**Notices**

Before linking all the antenna, power supply shall not be switched on at first. Non taking off antenna when the mainframe is in the working condition.

The jammer shall be installed in the position with good ventilation. And large-scale things shall be avoided to ensure to the shielding effect.

When use the jammer outdoors, preventing water shall be taken into consideration.

Antenna shall be used vertical to the ground.

If you used in car, Please make sure the car output adapter is DC12V, this machine only can be working on DC12V .

