

手机信号屏蔽器

使用说明书

在使用本产品前，请仔细阅读本使用手册并妥善保管



Notice

1. The farther the installation location of this machine is from the base station, the farther the shielding distance will be. When the base station signal field strength of the installation point is -75dBm , the maximum distance from the shielding center is about 40 meters. The greater the signal field strength of the base station, the smaller the shielding distance. When the base station signal field is stronger than -35dBm , the maximum distance from the shielding center is only 1-2 meters.
2. The shielding range refers to the circular area centered on the machine. The shielding signal is sent by the host and spreads from strong to weak. In large places, the appropriate number and location of installation should be selected, and the honeycomb installation should be adopted to make the shielding signal evenly distributed.
3. The human body, objects, walls, etc. will block the transmission of shielded signals. When using, the distance between the machine and the human body should be kept at least 1 meter, and obstacles should be avoided as much as possible.
4. The machine should be installed in a cool, dry place, avoid direct sunlight and rain and fog intrusion.

Packing contents:

No.	Name	Quantity
1	desk signal jammer	1 pieces
3	Omni- antenna	12 pieces
4	1car charger	1 piece
5	AC adapter	1piece



Product Introduction

The 8341CA-12B mobile phone signal jammer is the fifth-generation green mobile phone signal jammer, which only shields the reception of on-site mobile phones and has no effect on surrounding base stations.

This machine adopts 12 outputs, and can be used for CDMA (133 mobile phones), GSM (900/1800 dual-band mobile phones), DCS (including PHS mobile phones) 3G within a range of 2-50 meters (depending on the strength of the base station signal). 4G, 5G, WIFI, and other mobile phone signals are shielded, so that all mobile

phones within the shielding range are completely disconnected from the outside world.

Installation Notes

1. Determine the installation location:
2. Installation: For temporary use, the host can be placed on the table. For fixed use, it can be hung on the wall with the attached mounting bar. The installation position is 180-250 cm away from the ground and the effect is better.

Instructions

The working mode of this machine is controlled by the power supply.

1. Turn on and off by default: turn on the power, the device starts, and the device transmits at the highest power
Large; turn off the power, the device stops working.
2. Separate switch for each channel, you can adjust the power.

Technical index

Output interface	Shield band of frequency	RF output power	Output power/channel
CDMA	870-880 MHz	35dBm	8dBm/30KHz(min)
GSM	920-960 MHz	35dBm	8dBm/30KHz(min)
TD	2010-2025MHz	33dBm	5dBm/30KHz(min)
DCS	1805-1885MHz	33dBm	2dBm/30KHz(min)
TD-F	1920-1990Hz	33dBm	2dBm/30KHz(min)
3G	2110-2170MHz	33dBm	2dBm/30KHz(min)
4G1	2300-2390MHz	30dBm	2dBm/30KHz(min)
WIFI	2400-2485MHz	30dBm	2dBm/30KHz(min)
4G	2550-2660MHz	30dBm	2dBm/30KHz(min)
5G	2510-2690MHz	33dBm	2dBm/30KHz(min)
5G	3400-3600MHz	30dBm	2dBm/30KHz(min)
5G11	4700-4900MHz	30dBm	2dBm/30KHz(min)
Power: supply AC200-240V-DC12V/12.5A		Shielding area: 2-50 M @ according to signal density mobile network	

Power consumption: 60W

Weight: 2.0Kg

length × width × high:
302×31×108 mm