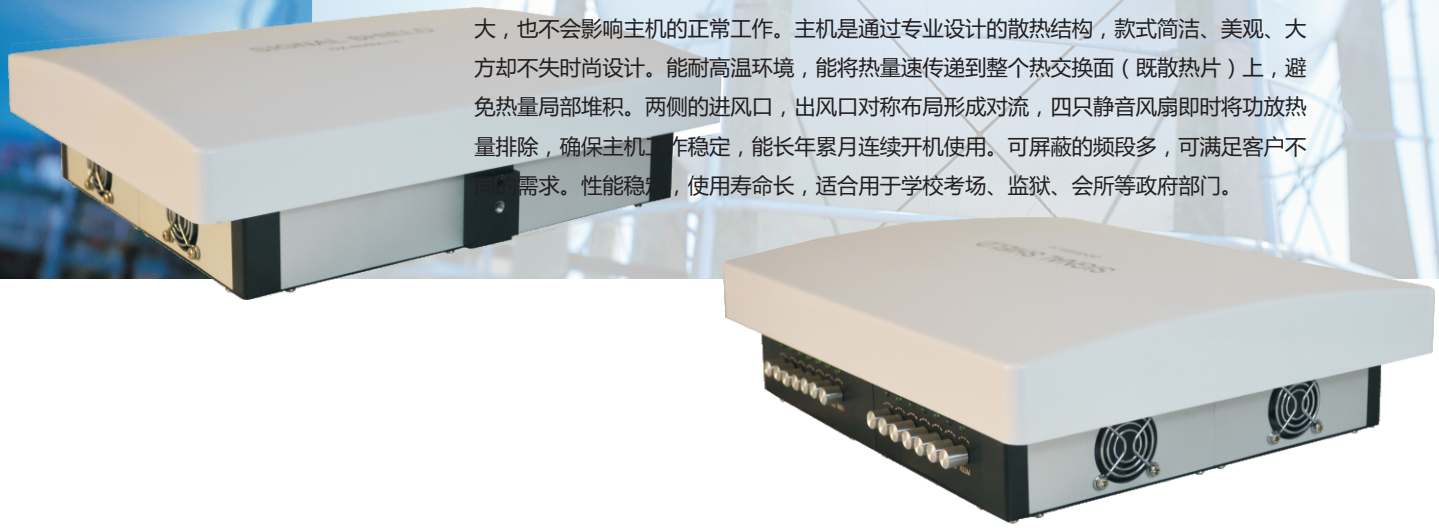
DEzhen
Telecommunication

十四路输出全频段信号屏蔽器

DZ808M-14/8

DZ808-14/8信号屏蔽器采用超高频宽带干扰技术，干扰半径大，有效分段，只干扰下行，不会对基站造成干扰。进口器件，缓启动电路设计可避免机械开关产生的打火现象。有效的屏蔽任何无线作弊信号和手机作弊信号。配有精密的稳压电路，即使电压波动较大，也不会影响主机的正常工作。主机是通过专业设计的散热结构，款式简洁、美观、大方却不失时尚设计。能耐高温环境，能将热量速传递到整个热交换面（既散热片）上，避免热量局部堆积。两侧的进风口，出风口对称布局形成对流，四只静音风扇即时将功放热量排除，确保主机工作稳定，能长年累月连续开机使用。可屏蔽的频段多，可满足客户不同的需求。性能稳定，使用寿命长，适合用于学校考场、监狱、会所等政府部门。



产品参数

输出端	工作频率	平均输出功率	信道输出功率
CDMA	865-880MHz	≥35dBm	≥5dBm/30KHz
GSM	925-960MHz	≥35dBm	≥5dBm/30KHz
DCS	1805-1850MHz	≥34dBm	≥3dBm/30KHz
4G1	1850-1880MHz	≥34dBm	≥3dBm/30KHz
4G6	2340-2400MHz	≥31dBm	≥2dBm/30KHz
4G3	1880-1920MHz	≥34dBm	≥2dBm/30KHz
4G4	2555-2600MHz	≥31dBm	≥2dBm/30KHz
4G5	2110-2130MHz	≥33dBm	≥3dBm/30KHz
3G3	2130-2170MHz	≥31dBm	≥2dBm/30KHz
4G2	2340-2400MHz	≥31dBm	≥2dBm/30KHz
4G7	2600-2655MHz	≥31dBm	≥2dBm/30KHz
3G1	2010-2025MHz	≥35dBm	≥5dBm/30KHz
3G2	1920-1955MHz	≥34dBm	≥3dBm/30KHz
WIFI	2400-2500MHz	≥31dBm	≥2dBm/30KHz

电源：AC110-220V	阻断半径：2-50米@视移动运营商网络信号状况	
主机电能消耗：55W	重量：3.5KG	尺寸（长X宽X高）：348X277X90mm

Dezhen
Telecommunication

Full-band signal jammer with 14 channels

DZ808-14

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This full-band signal jammer is with 14 output channels. Rf output power of each channel is no less than 1 watt, effective shielding any cheating signal. The jammer adopts AC110-220V power supply. It is equipped with a precision voltage regulator circuit, even if the voltage fluctuation is changeable, it also won't affect the normal work . Host cooling structure of shell is by professional design. The style is concise, beautiful, generous but not breaking vogue. It can endure high temperature environment, by transferring heat quickly to the heat exchange surface (The heat sink), avoid heat local accumulation.Four mute fans instant remove the power amplifier heat, to ensure the stability of the host long continuous operation.it is suitable for use in school examination rooms, prisons, clubhouses and government departments.



Specification

Output interface	Shield band of frequency	RF output power	Output power/channel
CDMA	865-880MHz	⩾35dBm	⩾5dBm/30KHz
GSM	925-960MHz	⩾35dBm	⩾5dBm/30KHz
DCS	1805-1850MHz	⩾34dBm	⩾3dBm/30KHz
4G1	1850-1880MHz	⩾34dBm	⩾3dBm/30KHz
4G6	2340-2400MHz	⩾31dBm	⩾2dBm/30KHz
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3G1	2010-2025MHz	⩾35dBm	⩾5dBm/30KHz
3G2	1920-1955MHz	⩾34dBm	⩾3dBm/30KHz
WIFI	2400-2500MHz	⩾31dBm	⩾2dBm/30KHz

Power supply : AC110V-220V	Shielding area:2-50M@according to signal density mobile network	
Power consumption : 55W	Weight : 3.5KG	Side(lengthXwideXhigh) : 348X277X90mm