

应急广播数字接收音柱 (DTMB)

TC-1652



主要特点

- 用于接收 FM\DTMB\DVB-C\IP 应急广播信号(可选)。
- 支持外部音频输入
- 支持音频切换
- 支持 WIFI，手机对音柱进行参数及数据回传
- Web 页面远程操作设置和管理。
- 支持远程音量设置和远程开关机。
- 远程自动软件升级。
- 具有无数据信号自动待机功能。
- 待机状态彻底切断功放电源，降低功耗保证终端可靠性。

技术参数

输入频率范围	111 ~ 862MHz(DVB-C)
	87.0MHz-108.0MHz (FM)
	47MHz~862MHz(DTMB)
输入电平	40 ~ 80 dB μ V(64-QAM DVB-C)),
	-10 ~ -86 dBm (DTMB)
接收灵敏度	15 μ V(FM),

额定功率	10W 25W 50W
音频频率响应	\leq 1dB (20Hz ~ 18KHz)
音频总谐波失真	\leq 1%
信噪比	\geq 70dB
输入电压范围	180 - 240V AC

For More Information

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