



Outdoor Waterproof Column Speaker

T-7782H



Description:

Integrated design of digital network decoding module and column speaker, aluminum alloy waterproof and rust-proof shell structure; can be installed in outdoor pillars in various broadcast management areas, suitable for program broadcasting and local broadcasting in outdoor places such as parks, squares, streets, tourist attractions and so on.

Features:

- * Professional integrated structural design, good box sealing performance, fast conductive full copper nickel-plated grounding post. Meet the requirements of outdoor harsh environment use and safety, and meet IP54 protection level certification requirements.
- * A built-in network digital audio decoding module supports IP / TCP, UDP and other communication protocols, and realizes the network transmission of 16-bit CD audio signals.
- * Built-in digital power amplifier module, with exquisite sound quality and powerful power.
- * Supports server unified authorization operation management function, unified configuration management user and password function; support 100-level self-defined audio priority silence control function.
- * Support LAN and WAN applications, compatible with any network architecture such as router, switch, bridge gateway, Modem, Internet, 2G, 3G, 4G, etc.
- * Digital products, easy to expand capacity, not restricted by geographical location, no need to increase equipment room management equipment, adopt the design concept of common network free line construction, easy installation.
- * Support broadcast system to upgrade the terminal's remote firmware without the need to upgrade locally to the terminal, reducing the work intensity of maintenance staff.

Specifications:

Model	T-7782H
Network Interface	Standard RJ45 input
Supporting Agreement	TCP/IP, UDP
Audio Format	MP3
Sampling Rate	8kHz~48kHz
Transmission Rate	100Mbps
Audio Mode	16-bit CD sound quality
Total Harmonic Distortion	≤1%
Frequency Response	130Hz~16kHz +1dB/-3dB
Signal to Noise Ratio	≥68dB
IP Level	IP54
Operating Temperature	-20°C~60°C
Environment Humidity	20%~80%(relative humidity, no condensation)
Power Supply	~220V power adapter to DC24V/3A output
Rated Power	25W
Power Consumption	≤30W
Speaker Unit	3"×4
Dimension	83×88×294mm
Weight	1.45kg