



IP Network Active Column Speaker T-7784H

Embedded software: digital IP network terminal embedded software V2.0



Description:

It is an integrated design of the digital network decoding module and the column speaker, and the aluminum alloy waterproof and rustproof housing structure. Installed in various outdoor broadcasting management areas, it is applicable to program broadcast and local broadcast in parks, squares, streets, tourist attractions and other outdoor places.

Feature:

- * Professional integrated structure design, good cabinet sealing performance, fast-conducting all-copper nickel-plated grounding post; in line with the use and safety specifications in harsh outdoor environments, and the certification standard of IP54 protection class.
- * Built-in one network digital audio decoding module, support IP/TCP, UDP and other communication protocols, realize the network transmission of 16-bit CD-quality audio signals.
- * Built-in digital amplifier module, delicate sound quality and strong power.
- * Support unified server authorization to operate management functions, unified configuration to manage user and password functions; support 100-level custom audio priority mute control function.
- * Support LAN and WAN applications, compatible with any network architecture such as routers, switches, bridge gateways, Modem, Internet, 2G, 3G, 4G, unicast, etc.
- * Digital product, easy to extend, no geographical restrictions, no need to add management equipment in the equipment room, no wiring construction for common network, easy installation.
- * Support remote firmware upgrade of the terminal through the broadcast system, no need for on-site upgrade of the terminal, reducing the work intensity of maintenance personnel.

Specification:

Model	T-7784H
Network interface	Standard RJ45 input
Communication protocol	TCP/IP, UDP
Audio format	Mp3
Rated power	40W
Sampling rate	8kHz~48kHz
Transmission rate	100Mbps
Audio mode	16-bit CD quality
THD	≤1%
Frequency response	130Hz to 16kHz +1dB/-3dB
SNR	>68dB
Protection class	Ip54
Working temperature	-35°C~60°C
Relative humidity	20%~80%, no condensation
Power voltage	~220V power adapter to DC24V/3A output
Total power consumption	≤75W
Speaker unit	3" × 4
Dimension (W×D×H)	105×98×480mm
Weight	4.5kg