



IP Network Speaker

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

T-7307



Description

It is suitable for monitoring in broadcasting rooms, and can also be used as local broadcasting amplification.

Feature

- * Integrated design, integrated network decoding module, digital power amplifier and speakers.
- * Built-in high-fidelity speakers, stereo power amplifier 2×8W.
- * 1-channel line (AUX) input interface, with independent volume potentiometer control, support local paging function when disconnected from the network; support the preset reduction of silent intensity and the background music preset function.
- * Built-in TF card storage function, suitable for task playback cache.
- * 1-channel auxiliary speaker power output interface, which can expand to 8Ω constant resistance speakers.
- * Compatible with any network structure such as routers, switches, bridge gateways, Modem, Internet, 2G, 3G, 4G, etc.
- * Digital products, easy to expand, not limited by geographical location, no need to increase management equipment, adopt the design of common network and free line construction, easy to install.
- * Support the remote firmware upgrade of the terminal by PA system, without the need for local upgrade of the terminal, reducing the work intensity of maintenance personnel.

Specification:

Model	T-7307
Network interface	Standard RJ45 input
Transmission rate	100Mbps
Support protocol	TCP/IP, UDP
Audio format	MP3, PCM
Audio transmission quality	16-bit CD quality
Sampling rate	8KHz~48KHz
AUX input sensitivity	350mV (unbalanced) industry standard terminal
Frequency response	80Hz~16KHz +1/-3dB
THD	≤1%
SNR	≥68dB
Total power consumption	≤50W
Circuit protection	Overload and short circuit protection circuit
Working temperature	5°C~40°C
Working humidity	20%~80% Relative humidity, no condensation
Power supply	~190V-240V 50Hz-60Hz
Size	190mm*180mm*280mm
Weight	3kg