



Description

It is widely applied in ordinary classrooms, multimedia classrooms, offices, meeting rooms, prisons, hospital departments, subway and other places to play a recorded voice file or background music. It also can be used as a local PA broadcast.

Features

- * Professional integration wall mounted design, the speaker case meet sound resonance principle
- design, with elegan and beautiful appearance. * Adopt embedded computer and DSP audio processing technology, high speed industrial SCM

system chips, to ensure the start-up time is less than 1 second. * Build-in one network hardware audio decoding module, it supports TCP/IP, UDP, IGMP(multicast protocol), to realize the network transfer audio signal of 16-bit CD quality. * Build-in 2 channel digital amplifier 2x10W, 1 channel to connect main speaker, the other connect

assistant speaker to fulfill smooth and strong sound quality, with network volume setting.

* Built in high performance master standby switching module, Master / standby switch time less than 0.3 seconds.

* With 1 AUX input, independent volume control, support offline local paging

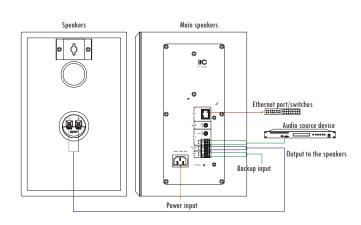
function. Support mute volume preset and background music mix output preset. * 1 channel for 100v signal input standby, it automatically switches into standby in case of network offline, to avoid local signal and standby signal crosstalk.

 Build-in 2 priority settings:
1) Network voice alarm is prior to AUX and Network BGM. 2) AUX is prior to Network BGM.

* Support DHCP, compatible with Router, PABX, bridge gateway, modem, intelnet,2G,3G,4G, multicast,

unicast and any other network construction. * Easy extension, no limit for geographical location, no need additional management equipment, share public network to avoid extra cabling for easy installation.

Rear Panel



Specifications

Model	T-7707B
Network Interface	Standard RJ45 input
Transmission Speed	100Mbps
Protocol Support	TCP/IP,UDP,IGMP(Multicast)
Audio Format	MP3
Audio Mode	16 bit CD quality
Sampling Rate	8K~48KHz
AUX input Sensitivity	350mV (unbalanced)
Frequency Response	80Hz~16KHz +1/-3dB
Rated Power	2x20W
THD	≤1%
SNR	>65dB
Power Consumption	<50W
100V Input Stanby	yes
Circuit Protection	Overload, short circuit protection
Operating Temperature	5°C∼40°C
Operating Humidity	20%~80% relative humidity, no condensation
Operating Power Supply	~190-240V 50/60Hz
Size	190x180x280mm
Weight	3.5Kg