



Description

Installed in weak-current rooms, connect with amplifier or active speaker.

Features

- * Wall mount, black aluminum panel, exquisite and high-class design.
- * 3.4 inch screen, show on-demand catalog, current playing, Infrared remote controller to control the playing content, easy control like play / pause, fast forward / rewind, AB repeat.
- * Adopt embedded computer technology and DSP audio processing technology; high-speed chip cut the start-up time less than 1 second.
- * Built-in one channel network hardware audio decoding module that supports TCP / IP, UDP, IGMP, could transmit 16 bits stereo audio signal.
- * 2 channel line output, connect with amplifier or active speakers.
- * One channel 500 W power outlet output, remote management via internet, support software programming to set pre-open.
- * IP address reset button, restore the factory default setting.
- * Support up to 1000 grades custom audio priority mute control.
- * Support PSTN phone broadcast, support SMS voice broadcast.
- * Support mobile WIFI on-demand, wireless remote controller on-demand.
- * Support serial port expansion on-demand, remote on-demand, program selection, volume control.
- * Authorized the operation allowance in control center, configure the user name and password.
- * Support digital audio playback breakpoint play, to ensure the synchronization play.
- * Support DHCP, compatible router, switcher, bridges gateway Modem, Intelnet, 2G, 3G, 4G, multicast, unicast and so on.
- * Support remote on-demand, support 1000 custom audio priority mute control (support multi-channel signal amplifier, mixing three priority control, volume control).
- * Support for at least three kinds of high security authorization, the safety factor is higher than the Web remote configuration.
- * IOS menu management.
- * Voice prompt when new configuration Sign-in.
- * Support 15KVESD protection, built-in anti-thunder processing circuit.
- * One channel to download IP address serial port from PC, to modify IP address of decoding module.
- * Digital, easy expansion, no geographical restriction, no additional management equipment, without cables construction, easy installation.

Specifications

Model	T-6709
Network Input	Standard RJ45
Protocol Support	TCP/IP, UDP, IGMP
Audio Formats	MP3/MP2
Sampling Rate	8~48KHz
Transmit Speed	100Mbps
Audio Format	16 digit stereo CD tone
Frequency Output	80Hz~16KHz
THD	≤0.3%
S/N	>70dB
Audio Output Level	1000mV Industry standard wire terminals
Audio Output Impedance	470 Ω
Working Temperature	5°C~40°C
Working Humidity	20%~80% Relative humidity, without condensation
Power Consumption	≤8W
Power Supply	~110V/60Hz or ~230V/50Hz
Dimensions	187 x 139 x 60mm
Weight	0.6Kg

Rear Panel

