Features

* Standard wall-mounted design, black brushed aluminum panels, exquisite appearance, sophisticated technology, filling high-grade temperament.
* 3.4 inch industrial grade dot matrix display, display information on-demand catalogs and the current task, with infrared remote control, to achieve on-demand content to any server program library, you can control play / pause, fast forward / rewind, AB repeat, flexible and easy to operate.
* Equipment with embedded computer technology and DSP audio processing technology design; high-speed industrial-grade chips, start-up time of less than 1 second.
* Built-in single network hardware audio decoding module, support TCP/IP, UDP, IGMP (multicast) protocol,transmit 16-bit audio signal as same as CD quality through network transmission.
* Built-in 2 x 15W impedance output amplifier module, sound fine, strong power.
* 1 channel audio signal auxiliary output interface, scalable external power amplifier.
* 1-local microphone input, a line input, you can adjust the volume, to achieve local PA.
* Built-in audio processing circuitry to support multi-channel signal amplification, mixing, support three class audio priority management.
* Support remote media-on-demand capabilities, on-demand programming support English coach playback mode (AB repeat).
* Support 1000 classes audio priority mute control.
* Support PSTN phone broadcasting, support SMS voice broadcast.
* Support mobile WIFI on demand, wireless remote control on demand.
* Support panel serial port expansion on demand, to achieve remote programming on demand, program selections, adjust the volume.
* Support server management functions authorized to operate a unified, unified configuration management user and password.
* Support digital audio playback breakpoint passage of time, to ensure that the broadcast synchronization effect.
* Support DHCP, compatible routers, switches, bridges, gateways, modem, internet, 2G, 3G, 4G, multicast, unicast and other random network structure.
* Imitation iOS tiled menu management, elimination of complex secondary menu.
* Support the new configuration registered intelligent voice prompts.
* Support ESD protection, built-in network isolation mine processing circuit.
* 1 channel to download the PC serial port IP address, is used to modify the IP address of network decoding module.
* Digital products, expansion of convenience, without geographical restrictions, no additional room management equipment, total net free line construction design, easy to install.

Description

Apply to ordinary classrooms, multimedia classrooms, offices, meeting rooms and other places of broadcast and local broadcast.

Specifications

Model	T-6705A
Network Input	Standard RJ45
Communication Protocol	TCP/IP, UDP, IGMP(multicast)
Transmission Speed	100Mbps
Audio Mode	16-bit CD sound quality
Frequency Output	80Hz～16KHz
T.H.D	≤1%
S/N Ratio	>75dB
External Speaker Output Impedance and Power	2 x 15W industrial standard press-line connecting terminals
Aux line input level	350mV, industrial standard press-line connecting terminals
Line output level	1000mV, industry standard press-line connecting terminals
Line output impedance	470Ω
MIC Input Sensitivity	5mV
Working Temp	5℃～40℃
Humidity	20%～80% Relative humidity, without condensation
Power Consumption	≤50W
Power Supply	～220-240V 50/60Hz
Dimensions	187 x 139 x 60mm
Weight	1.62Kg

Rear Panel