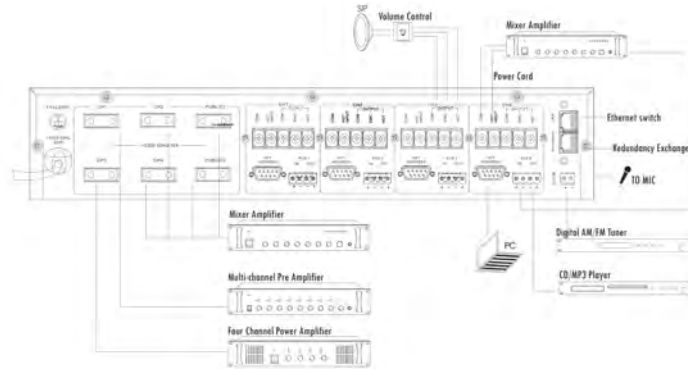
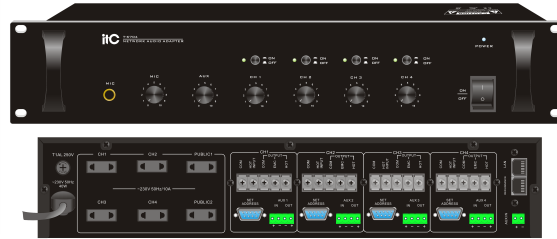




Four Channel IP Network Audio Adapter (Rack Mount)

T-6704



Descriptions

Installed in each broadcast weak current areas or sub-control room, it can be accessed 4 amplifier for broadcast and local broadcast in halls, corridors, and other outdoor areas.

Features

- * Standard 19-inch rack design, black brushed aluminum faceplate, humane pumping hands, sophisticated technology, filling high-grade temperament.
- * 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 4-channel network hardware audio decoding module that supports TCP / IP, UDP, IGMP (multicast) protocol, transmit 16-bit audio signal as same as CD quality through network transmission.
- * 4-channel audio signal output interface, which can connect with four power amplifiers, industrial terminals, using screws, connection reliability is much higher than conventional connector.
- * 4-channel line (AUX) and microphone (MIC) hybrid input with separate volume control, and a key to start the priority function, priority network audio signals, and support network partitioning off paging function, maximum 4 partitions.
- * 4 independent channels and 2 integration channels of intelligent power management interface, with intelligent power management, when there is no music or calls, automatically cut off the cascade power amplifier into standby mode, and has a program to open the output power capabilities.
- * 4-channel tone control and three-wire forced-cut output interface, compatible with 3,4 wire fire forced-cut, without 24V forced-cut power, the number of volume control no limit.
- * 4-channel independent intuitive color LED status lights indicate power status, network status, alarm status, paging status, priority status.
- * Built-in MDI / MDIX auto-switching protocols, compatible with GB rate network.
- * Built-in dual network interface, simple network redundancy, backup network applications.
- * Support for 1000 classes audio priority mute control (supports multi-channel signal amplification, mixing, three priority control, tone adjustment).
- * Support DHCP, compatible with routers, switches, bridges, gateways, Modem, Internet, 2G, 3G, 4G, multicast, unicast and other random network structure.
- * Support for at least three kinds of high security authorization IP configuration, the safety factor is much higher than the Web, such as remote configuration.
- * Authorize operations management capabilities to support a unified configuration management server user and password.
- * Support for digital audio playback breakpoint passage of time, to ensure that the broadcast synchronization effect.
- * Support for the new configuration sign intelligent voice prompts.
- * Support ESD protection, built-in network processing circuit isolation Lightning.
- * 4-channel PC serial download IP address, is used to modify the network IP address of decoding module.
- * Digital products, easy expansion, without geographical restrictions, no additional room management equipment, total net free line construction design, easy to install.

Specifications:

Model	T-6704
Network Input	2 groups RJ45
Communication Protocol	TCP/IP, UDP, IGMP (Multicast)
Audio Format	MP3
Sampling Rate	8K~48KHz
Transmission Speed	100 Mbps
Audio Mode	16-bit CD sound quality
Frequency Output	80Hz~16KHz
T.H.D	≤0.3%
S/N Ratio	>70dB
MIC Input Sensitivity	5mV
Four Zone Audio Input	Four inputs, 350mV, industrial standard press-line connecting terminals
Four Zone Audio Output	Four outputs 1000mV industrial standard press-line connecting terminals
Audio Output Impedance	470Ω
Working Temp	5°C~40°C
Humidity	20%~80% Relative humidity, without condensation
Power Consumption	≤40W
Power Supply	~220-240V 50/60Hz
Dimensions	484 x 303 x 88mm
Weight	6.28Kg