DI-9700A Audio System Controller

The IP Network Audio System Controller DI-9700 AA is a high-performance audio controller designed to manage and control audio distribution over an IP network. This controller is equipped with advanced features and capabilities to deliver high-quality audio streaming and distribution throughout a variety of environments, including commercial, industrial, and residential spaces.

The DI-9700 AA is designed to seamlessly integrate with existing IP network infrastructure, providing a flexible and scalable solution for audio distribution. It supports a wide range of audio formats and codecs, ensuring compatibility with various audio sources and devices. The controller also offers advanced networking capabilities, allowing for easy configuration and management of audio zones, channels, and devices.

Power	500 W

Detailed

Model	DI-9700A
Description	IP Network Audio System Controller should work with DI-9700SF software
Network Protocol	TCP, ARP, ICMP, HTTP
Network I/F	100BASE-TX
Network Speed	10/100Mbps
LAN Connector	RJ45 connector
Audio Sampling	8KHz-44.1KHz, 16 bits
Volume Control	8 channels
Transmission Rate	8Kbps to 320Kbps
S/N Ratio	≥90dB
Frequency Response	20Hz-20KHz

Panel Indicator	Power (Green) x 1, Run (Green) x 1, Link/ACT (Green) x 2, Signal (Green) x 8, Fault (Yellow) x 1, Status (Green/Yellow) x 9, Select (Green) x 9
Operation Function	key x 9, Reset Key x 1, IP address setting switch x 1
Data Delay	30 milliseconds
Built-in Timer	Built-in weekly timer
Encoder	Built-in audio encoder
Audio Format	MP2, Mp3, PCM & ADPCM
Operating Temperature	0°C to +40 °C
Relative Humidity	20 % to 90%

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