

MAG2416 16x16 Audio Adapter and Player Terminal



Description

MAG2416 is a 16×16 audio player, which adopts LAN digital audio transmission technology, with no signal compression, no loss, and no latency. It has 16 AUX IN and 16 AUX OUT.

Features

- Dual network interface design
- With 16 channels input and 16 channels output
- Each input channel with individual volume adjustment
- Built-in watchdog function
- 1U rack mounted design, support Gigabit network transmission
- Network signal is no latency, uncompressed, non-loss
- Power supply: AC220V/50Hz

Specification

Items	Parameters
Model	MAG2416
Input Sensitivity	1000(± 100)mV
Input Frequency Response	20Hz~20kHz (± 1 dB)
Input Noise	≥ 75 dB
Input Dynamic Range	≥ 18 dB
Input Distortion	$\leq 0.5\%$
Output Voltage	2000(± 200)mV
Output Frequency Response	20Hz~20kHz (± 1 dB)
Output Noise	≥ 75 dB
Output Distortion	$\leq 0.5\%$
Protection	AC 220V/1A
Power Supply	AC220V/50Hz
Machine Dimensions (L×W×H mm)	482×306×44
Package Dimensions (L×W×H mm)	526×348×86
Gross Weight	5.7KG
Net Weight	4.9KG