



Feature:

1. The network four-channel network audio acquisition terminal is an audio acquisition terminal based on TCP/IP transmission protocol, which can collect local audio sources in real time
2. High-grade aluminum alloy frosted panel, all-metal chassis design
3. Fully digital design, high fidelity, high voice transmission index
4. Support Web configuration, easy and simple operation
5. 1.9-inch full-color display screen, which can display IP address, time and working status of each channel, etc.
6. Button design, which can set IP address, time and screen off time, etc.
7. 4-way acquisition input and 2-way MIC acquisition input on the rear panel
8. With USB, integrated MP3 playback module, supports USB content playback function, and supports full-format audio stream data decoding
9. With one ALL mixed input
10. Support TCP, UDP, IGMP, ICMP and other network protocols

Specification:

Power input	AC100-240V 50Hz/60Hz
Network	Rj45 (10/100M)
Audio input sensitivity	500mV
MIC input sensitivity	10mV
Frequency response	80-16000Hz
Working environment temperature	-20°C ~ +70°C