FionTu
方图集团

▶ Feature:

1. All-metal black powder-coated shell, sturdy and durable

2. 1-channel audio acquisition input with independent input volume adjustment

3. Encode the input audio into a 48k high-quality audio stream, and transmit the audio stream to the designated IP broadcast terminal through the network for playback

4. 4 control buttons, you can manually select the designated area for acquisition and playback

5. 1-channel audio input amplitude has a signal light real-time indication

6. Remote acquisition control can be achieved through the server management software, and the timing acquisition function can also be achieved

7. Using hardware audio encoding, the acquisition rate is up to 48K

▶ Specification:

Network interface	1 standard RJ45
Configuration interface	1 TTL serial port
Audio input	1 AV port
Sampling rate	48kHz
Signal-to-noise ratio	greater than 70dB
Network port rate	10/100M adaptive
Supported protocols	ARP, UDP, TCP/IP, ICMP, IGMP (multicast)
Rated power consumption	less than 10W
Network delay	≤200ms
Working environment temperature	-20℃ ~ +85℃
Working environment humidity	20% ~ 80%
Dimensions	mm
Weight	1.3Kg