

DSP9131 DSP9134

Network Decoder Player



Features

- Based on TCP/IP protocol networked multifunctional front player; it works across network segments.
- Support SIP 2.0 (RFC3261) and related RFC.
- Broadband ADC/DAC 16KHz sampling; narrowband programming: G.711a/u; Broadband programming :G.722.
- Built in independent IP control module and audio input module, independent decoding can be realized.
- Single channel model (DSP9131) and four channel (DSP9134).
- Support loop detection (single channel model).
- Support energy saving mode (single channel model), when the audio signal is not input, the power amplifier can be used for standby energy saving.
- Separate from network and host.
- Built in large capacity memory, built-in program source with timing function.
- Support audio format: MP3, WMA, WAV, FL AC, APE, AAC, OGG, M4A etc.
- External audio input.
- Background music, emergency paging and alarm signals from the host system can be played.
- It can be controlled and played by network broadcast management software.
- 1U design, Small space and light weight.

Description

This device is a fusion of multichannels sound input network decoding player with remote intercommunication and other functions. A variety of audio from the built-in network can be decoded, access and control of acceptable servers and other network devices and has the offline function, it can run independently from the network. Suitable for different occasions.

Specifications

Item	Specifications	Parameters
Audio Input	AUX Input	1.0V
Audio Output	Line Out	1.0V
Network	Network Interface	RJ45 (10/100M)
Relevant Protocols	Supported Protocols	DHCP, TCP/IP, UDP, ICMP, IGMP (Multicast), 802.1x, HTTP, HTTPS, FTP, DNS, DDNS, RFC3261, RTP, RTSP, RTCP, UPnP.
Other Specifications	Power Input	~100-240V 50Hz/60Hz
	Package Size (H×W×D)	105×280×540mm
	Product Size (H×W×D)	44×430×213mm
	Gross Weight	3.4kg
	Net Weight	2.3kg