

Open architecture Dante 32 In 32 out DSP audio processor
Description:

The DSP-3232 LD+ intelligent digital audio processing server adopts two processing chips with a main frequency of 1GHz, which is the core device of the thermal computing system platform. The server has network backup and dual-host backup functions. The system has built-in Lua script language, which can be written in standard C language. Meet the needs of audio processors and transmission in various places, such as conference rooms, multi-function halls, conference centers, auditoriums, administrative centers, etc.

Features:

- ▶ Gigabit network transmission, network transmission backup
- ▶ Independent AEC modules can be added, Support up to 32 channels
- ▶ Dual host warm backup (Active/Standby) mode
- ▶ Player: 16-channel audio player, 64G memory, WAV/MP3 with scheduled playback
- ▶ Provides operation interface for customers to realize centralized control of multiple devices.
- ▶ Dual Power Redundancy (AC/DC)


SPECIFICATIONS
DSP-3232 LD+

Network Channel	32*32
Audio I/O capability	8 audio I/O card slots
Multi-track player capacity	16 tracks
Media storage capacity	64G
GPIO	12Pin 3.81mm Phoenix Block
Dante Primary	RJ45 1000Mbps
Dante Secondary	RJ45 1000Mbps
AC main power	IEC connector
DC standby power	24VDC 2A 2pin 5.81mm phoenix holder
Voltage	220VAC-240VAC50Hz/24VDC
Product Dimensions (WxHxD)	483x88x364mm
Shipping package size	618x153x473mm
Shipping weight	10KG