Audio Board

VA-6500C (Specification: CA31)

Description

The audio board is used for external audio collection, which can directly access the external balanced audio signal and output the balanced audio signal specified by the system equipment.

Feature

* Receive scheduling commands to collect audio and play it to the designated zones.
* Receive the scheduling command and output the corresponding audio signal.
* Interact with external systems through RS422 to realize the forwarding of external system commands.
* Interact with external systems through RS485 to realize the forwarding of external system commands.
* Support reporting the working status of the device: online status, fault status, etc.
* Support plugging and unplugging of any board in the broadcasting cabinet.
* Support 2 channels of independent RS485/RS422 external data exchange.

Specification

Model	VA-6500C (Ca31)
Number of boards	Max 4
Network interface	RJ45*1, 10/100Mbps adaptive, IGMP, TCP/IP protocol
Audio input	Phoenix terminal*2
Audio output	Phoenix terminal*2, 0.77V, TDH<0.1%, frequency response: 80-16KHz
RS422/RS485 interface	RJ45*2, in line with 422 bus standard and 485 bus standard. Each port can only be configured as one of 422 bus mode or 485 bus mode
Dimension	312.6×129×30mm
Weight	0.25kg