DCS200M

Digital Conference Main Unit

Features

The conference head unit forms the core of the entire conference system. It provides power supply to all additive units and serves as the key component to connect system hardware to software control. CMU adopts DSP techniques such as feedback suppression, noise cancellation, auto gain and digital equalization. It is flexible and reliable for all kinds of mini/medium/large meeting conferences. It has monitor speaker, video voiting processor, computer connection and video camera auto-tracking feature.

Built-in video tracking control and voting processor, high definition switching matrix are available for auto video tracking with HD video matrix.

The CMU owns a built-in USB, allowing the realizing of recording and monitoring.

Different kinds of interfaces, like, Ethernet, RS422 and RS232, could meet requirements towards different devices.

Technical Specifications

Microphone capacity:	320 pcs
Frequency response:	100Hz-18 KHz SNR: >80dB T.H.D: <0.05%
Power supply:	230V AC 50/60Hz
Audio output:	+ 18dBu balanced
Output Voltage:	24VDC
Control Interface	PIN, D-type (Female), connecting the central control system (RS232C) RJ45 Ethernet, connecting to PC, RS422 connecting to high speed dome camera.
Maximum Power Cons.	300W
Connection	FTP Cat6 Ethernet cable
System Outlets:	RJ45x4
Dimensions:	483x360 x 88 mm，2 U rack 19"

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