

DCN-9500M

MAIN UNIT

The DANTE enabled fully digital conference main unit DCN-9500M introduced FTP Cat6 cables for data transmission and power supply, supporting message transmission with a fast internet service 100M. Thus, audio signals could be delivered perfectly in a long distance. In order to ensure a clear, highly sensitive, and perfect sound quality, CMU built-in high-performance dual-core CPU, 32 bit high-speed DSP technologies, feedback suppression, noise cancellation, automatic gain, and digital equalization are all available. The CMU owns a built-in USB, allowing the realizing of recording and monitoring. Three modes are available, including REQUEST(1-4),LIMIT (1-4), and FIFO (1-4). They all support speech timing function.



Specifications

Microphone capacity	≤320
T.H.D	<0.05%
Audio output	+ 18dBu balanced
Control Interfaced PIN	D-type (Female), connecting the central control system (RS232C)
Frequency response	20Hz-20KHz SNR: >80dB
RJ45 Ethernet	Connecting to PC, RS422 connecting to high speed dome camera.
Connection	FTP Cat6 Ethernet cable
Power supply	230V AC 50/60Hz
Output Voltage	24VDC
N.W	7.6kg
Dimensions	483x360 x 88 mm, 2 U rack 19"