

Digital Desktop Conference Microphone

- Aluminum Alloy Panel
- Video Tracking
- Class D Speaker
- 2 Conference Modes



Specifications

CON-D

CON-C

Standard	IEC 60065	Connector	RJ45 (Cat6)
System capacity	1CH 20pcs (expand to 264)	Connection	LILLO, Junction connector
Mic capsule	Heart-shaped directional electret	The number of speakers	1~6
Frequency response	30Hz~20KHz	Numbering	Custom ID
SNR	>90dB	Power consumption	2W
DR	96dB	Number of chairman	8
THD	< 0.05%	Number of VIP	3
Sensitivity	-37dB±2dB	Color	Dark blue, Black, Grey
Voltage	24V DC±5%	Installation	Desktop
Pickup distance	50cm	Weight	0.8KG
Monitor	3.5mm earphone jack	Size	130×100×55mm(without stem)

Features:

- Adopt DSP/DDOV digital processing and transmission technology to overcome the problem of long-distance transmission attenuation, and the line distance can reach 150 meters;
- The unit is a passive device, the conference host provides 24V power supply, low power consumption design, and a single channel can connect 30 conference units;
- The system has a first-in-first-out working mode, the number of speakers can be set from 1 to 6, and the chairman unit is not limited;
- Through the PC conference management software, it supports application for speech mode, queuing mode, computer permission mode, and speech time limit mode;
- With intelligent audio detection function, when the distance between two adjacent units is close, the audio will automatically reverse the phase attenuation to ensure that there is no howling;