

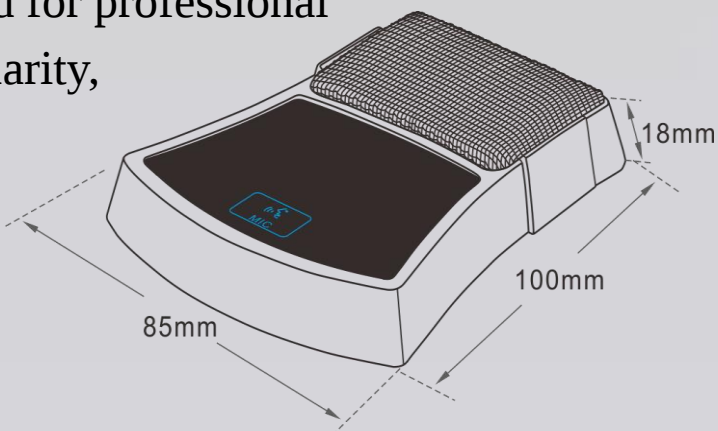


CUBL110 & DUBL110

Digital Wired Boundary Layer Microphone



Digital Wired Boundary Layer Microphone System designed for professional conference and meeting applications with advanced audio clarity, daisy chain connectivity, and speaker tracking functionality.



FEATURES

- First digital boundary layer microphone system with Daisy Chain connectivity on CAT6 cable.
- Available in Chairman and Delegate microphone variants.
- Twin CAT6 port connector with 2 Meter cable for Loop In – Loop Out connectivity.
- Microphones draw power directly from the audio controller.
- Built-in speaker tracking functionality for camera control.
- Backlit touch-sensitive buttons indicate microphone status.
- Unlimited chairman units can be connected at any position in the system.
- Chairman unit includes priority button to mute delegate microphones.
- Precision-designed pickup head with built-in 14mm φ high-fidelity dual-capacitor microphone.
- Excellent sound clarity with low noise and advanced feedback suppression.
- Outstanding voice pickup performance for offline and online meetings.

TECHNICAL DATA

Model No.	CUBL110	DUBL110
Touch Sensitive Backlit Buttons	Yes	Yes
On/Off Button	Yes	Yes
Priority Button	Yes	-
Microphone	14mm φ High-Fidelity Dual Capacitor	
Microphone Interface Cable	2.1 Meter CAT6 Cable	
Daisy Chain Connector	Twin CAT6 Port Connector with 2 Meter Cable	
Minimum Output Impedance	1KΩ	
Power Consumption	1W	
SNR	68dB(A)	
T.H.D.	<0.05%	
Output Socket	RJ45 Interface	
Sensitivity	-48±2dB @1KHz	
Frequency Response	50Hz – 14KHz	
Voice Pickup	2 Feet	
Input Voltage	DC 18V (Powered by Central Processor)	
Installation	Table Top	
Type	Condenser	

AVAILABLE THROUGH PAN INDIA DISTRIBUTOR & DEALER NETWORK

