

Ceiling Array Microphone

“Advanced Technology Ceiling Array Microphone”



Ceiling Array Microphone- Pro-600A	
Audio Local sound reinforcement, remote conference audio only and hybrid mode Modes Requirements; 3A algorithm (AEC, AGC & ANS), Background Noise suppression, Howling suppression, adaptively switching pickup beam supported, smart reverberation	Pickup Range and Pattern 8 Meter and 360 Degree Beamforming Pattern (Adaptive blind beamforming tech with auto speaker alignment and speech reinforcement), Built-in 24 MEMS microphone connected in arrays
Cascading Daisy chain mode using CAT6 cable for upto 8 units	Audio Processing and Human Voice Recognition (AI Based) Moving Person Voice Detection and amplify for audio processing
Interface RJ45 PoE Port Interface	Features Ceiling Mount Type and VESA type Bracket; In Arrays of Built In 24 MEMS mic connected to form a Omnidirectional, 8 Zones Beamforming, 60 ² meter effective audio pickup area, -38dBV/Pa 94dB SPL@1kHz Sensitivity, 63dB SNR