



Feature:

1. Digital and network dual backup, summit version high-fidelity pickup microphone pole design, dual top-level gold film high-fidelity microphone capsules, super directional sound reception effect, better sound quality
2. Adopting the design concept of dual backup, one hand-in-hand digital conference system channel, one Dante audio network channel. The two links can work simultaneously or independently, ensuring that the system is more reliable and stable
3. The effective sound reception angle of 100° can prevent interference from adjacent microphones and suppress howling
4. Dante audio network channel, based on IP network technology, provides low-latency, high-precision, and highly compatible digital audio transmission for point-to-point audio connections
5. Stable and reliable, accurately restore audio signals
6. Round high-resolution display touch screen: supports dynamic clock display, call service, receive messages, display pictures, adjust volume, customize interface, sign-in, voting, voting, election, scoring and other functions
7. Diverse software modules can realize multiple working modes, custom chairman/executive chairman, camera tracking, central control and other functions, which is very forward-looking and can easily expand new functions in the future
8. Microphone adjustable elevation angle -50° to 45° (horizontal)
9. Made of zinc/aluminum alloy, anodized, CNC precision processed with high-gloss edges, novel appearance, mainly used in high-end conferences, lectures, teaching and other professional occasions

Specification:

Pickup microphone	14mm diameter gold-plated capacitor microphone * 2
Directional characteristics	supercardioid
Sensitivity	-28dB
Frequency response	20Hz-20KHz
Output impedance	2.2KΩ
Maximum sound pressure level	130dB (THD<3%)
Signal-to-noise ratio	> 74dB
Total harmonic distortion	<0.05%
Equivalent noise	25dB-A
Dynamic range	> 108dB (1KHz)
Power supply	POE, AC100-240V5A50-60Hz
Maximum power consumption	1.6W
Shell material	zinc/aluminum alloy
Connection method	six-core dedicated conference cable Standard network cable

Color	microphone rod: black base: brown
Dimensions (length * width * height mm)	microphone rod: 250 * 38 * 27 base: 138 * 98 * 54
Weight	0.9kg
Storage	TF card
Control method	RJ45 network port, six-core female interface
Protocol	POE IEEE802.3af, IEEE802.3at
Headphone load	> 16Ω
Headphone volume	10mV
Headphone output interface	Ø3.5mm stereo jack
Screen	circular diameter 50mm capacitive touch screen
Screen resolution	480 * 480