



► Feature:

1. Design based on acoustic interference principle
2. Made of zinc alloy die-casting, it has good stability and shock resistance. The bottom is equipped with anti-shock pads to effectively prevent noise caused by table vibrations.
3. One-button switch of the microphone is convenient and elegant, and is very suitable for use in speeches, teaching, meetings, reports and other occasions.
4. Built-in high-performance CPU, faster processing speed and better sound quality
5. Customized chairman machine configuration function, any unit can be temporarily defined as a chairman unit according to on-site needs, and there is no limit on the number of chairman units
6. Cooperate with the video switcher and camera, and use the computer preset to realize the automatic tracking function of the camera
7. The shockproof microphone is coated with a low-reflective and matte Qiang color layer, and is equipped with an XLR female base as the microphone insertion end. On the back is a six-core dedicated FionTu conference cable, used as a microphone.
8. The signal output terminal and communication channel, the sockets at both ends are electroplated nickel for electrical connection.
9. The microphone has a simple and elegant appearance design. The pickup end of the microphone pole is decorated with an LED indicator light, making the microphone show a simple and solemn style of conference equipment.

► Specification:

Output frequency response	20-20KHz
Signal-to-noise ratio	>78 dB
Total harmonic distortion	≤0.05%
Maximum power consumption	1.5W
Working voltage	24V DC
Weight	0.89kg
Shell material	zinc/aluminum alloy
Color	Base: Grey, Microphone pole: black
Connection method	FionTu conference six-core dedicated cable
Dimensions (length*width*height mm)	Base: 138*98*54, Microphone pole: φ21.5*294 (excluding windshield)
Standard spare parts	sponge windshield
Directional characteristics	super directivity
Microphone stem	4-pin XLR female microphone stem (with LED indicator light)
Sensitivity	-33dB
Frequency response	20-20KHz
Output impedance	680Ω
The connection socket between the microphone and the base	M16 aircraft carrier core-4Ppin*1 M16 aviation male core-4Ppin*1