



► Feature:

1. Designed based on the principle of acoustic interference
2. Made of zinc alloy die-casting, it has good stability and shock resistance. The bottom is equipped with shockproof pads to effectively prevent noise caused by desktop vibration
3. One-button switch on and off the microphone, convenient and atmospheric, very suitable for use in lectures, teaching, meetings, reports and other occasions
4. Built-in high-performance CPU, faster processing speed and better sound quality
5. With key sign-in, voting and other voting functions
6. With clock display function
7. Customized chairman machine configuration function, any unit can be temporarily defined as the chairman unit according to the needs of the site, and there is no limit on the number of chairman units
8. With video switcher and camera, after using computer preset, the camera automatic tracking function can be realized
9. The shockproof microphone is coated with low-reflection and frosted Qiang color layer, and is equipped with a XLR female seat as the microphone insertion end. The back is a FionTu conference six-core dedicated connection cable, which serves as the microphone signal output end and communication channel. The sockets at both ends are nickel-plated for power connection
10. The microphone has a simple and elegant appearance design, and the microphone boom pickup end is decorated with an LED indicator light, making the microphone show a simple and solemn conference equipment style

► Specification:

Output frequency response	20-20KHz
Signal-to-noise ratio	> 78 dB
Working voltage	24V DC
Total harmonic distortion	≤ 0.05%
Maximum power consumption	2W
Shell material	Zinc/aluminum alloy
Weight	0.89kg
Color	Base: dark blue ; Microphone boom: black
Connection method	FionTu conference six-core dedicated connection cable
Dimensions (length * width * height mm)	Base: 138*98*54 Microphone boom: φ 21.5*294 (without windshield)
Microphone parameters	
Standard spare parts	Sponge windshield
Directional characteristics	Super directional
Mic rod	4-pin XLR female head Mic rod(with LED indicator)
Sensitivity	-33 dB
Frequency response	20-20KHz
Output impedance	680Ω
Connection socket between microphone and base	M16 aviation female core-4Ppin*1 M16 aviation male core-4Ppin*1