



► Feature:

1. Gooseneck-free design, using FionTu's original DMA digital microphone array technology
2. Built-in 21 microphone heads, broadband pickup, long pickup distance, good directivity, excellent sound quality
3. Any unit can be flexibly configured as a chairman unit or an executive chairman unit, and there is no limit on the number of chairman units
4. Touch-type speaking switch, sensitive and convenient
5. The shell adopts one-piece molding and CNC machine tool precision processing technology
6. Embedded installation, electric control flip, easy operation, neat and beautiful desktop
7. The system has automatic repair function and supports hot plug of lines
8. According to the conference control software purchased by the user, a variety of conference management functions can be realized

► Specification:

Pickup technology	Array microphone pickup
Number of microphone heads	21
Frequency response	30Hz-18kHz
Signal-to-noise ratio	>80 dB
Dynamic range	>95dB
Total harmonic distortion	<0.05%
Power consumption	1W/10W (when flipped)
Color	Black, Silver
Weight	3.56kg
Microphone connection method	FionTu conference six-core dedicated connection cable
Material	Aluminum alloy + sheet metal
Electric control power supply	AC85-265V 50Hz
Dimensions (mm) length * width * height	368*90*141.5 (whole machine closed state)
Microphone parameters	
Pickup microphone head	9.7mm diameter gold-plated capacitor type
Directional characteristics	Directional broadband type
Sensitivity	-38 dB
Frequency response	20Hz-20KHz
Input impedance	2.2KΩ
Maximum sound pressure level	110 dB (THD<3%)