



Feature:

1. Gooseneck-free design, using FionTu's original DMA digital microphone array technology
2. The microphone can be placed at will, and the pickup range can be precisely controlled, effectively improving the sound transmission of the system
3. Built-in 21 microphone heads, broadband pickup, long pickup distance, good directivity, and excellent sound quality
4. The hidden adjustable gain knob can quickly set up the entire system according to the on-site sound reinforcement conditions
5. Speakers and participants can communicate without obstacles and have better visual effects
6. Embedded installation, electric control flip, easy operation, neat and beautiful desktop
7. The shell adopts one-piece molding and CNC machine tool precision processing technology
8. Touch-type speaking switch, simple and convenient

Specification:

| | |
|-------------------------------|--------------------------------------|
| Pickup technology | array microphone pickup |
| Number of microphone heads | 21 |
| Pickup microphone head | 9.7mm diameter gold-plated capacitor |
| Directional characteristics | directional broadband |
| Sensitivity | -38 dB |
| Frequency response | 20Hz-20KHz |
| Signal-to-noise ratio | >80 dB |
| Dynamic range | >95dB |
| Total harmonic distortion | <0.05% |
| Maximum power consumption | 0.5W/10W (when flipped) |
| Output impedance | <200Ω |
| Maximum sound pressure level | 110 dB (THD<3%) |
| Shell material | aluminum alloy + sheet metal |
| Phantom power supply | 48V DC |
| Color | black, silver |
| Weight | 3kg |
| Electric control power supply | AC85-265V 50Hz |
| Microphone connection method | audio cable-2 core with shielding |