



### Feature:

1. Adopting the dual backup design concept, it has a hand-in-hand conference system and a phantom-powered microphone dual system. The two links work independently to ensure the high reliability of the system
2. Built-in high-performance CPU, faster processing speed and better sound quality
3. Customized chairman unit configuration function, you can temporarily define any unit as a chairman unit according to on-site needs, and there is no limit on the number of chairman units
4. With the video switcher and camera, the camera can be automatically tracked after using the computer preset
5. The microphone can be adjusted from -50° to 45° (horizontal)
6. Exquisite and elegant tabletop structure, ergonomic, and very modern

### Specification:

|  |  |
|--|--|
| Output frequency response              | 40Hz-16KHz   |
| Signal-to-noise ratio                  | > 74 dB  |
| Dynamic range                          | > 108 dB(1 KHz)                                    |
| Total harmonic distortion              | < 0.05%  |
| Maximum power consumption              | 1.8W   |
| Phantom power supply                   | 48V DC   |
| Headphone volume                       | 10mW   |
| Headphone load                         | > 16 Ω   |
| Headphone output interface             | Ø 3.5 mm stereo jack                               |
| Shell material                         | Zinc/aluminum alloy                                |
| Connection method                      | 6-core special + 2-core shielded composite cable   |
| Weight                                 | 1kg  |
| Color                                  | Brown  |
| Dimensions (mm)Length * Width * Height | Microphone rod:200*34.5*23, base:138*98*54         |
| Microphone parameters                  |  |
| Pickup microphone                      | 14mm diameter gold-plated condenser microphone * 2 |
| Directional characteristics            | Supercardioid                                      |
| Sensitivity                            | -28 dB   |
| Frequency response                     | 30Hz-18KHz   |
| Input impedance                        | 2.2KΩ  |
| Maximum sound pressure level           | 130 dB (THD<3%)                                    |
| Equivalent noise                       | 25 dB-A  |