



### Feature:

1. Overall high-end and solemn appearance, beautiful appearance design, in line with modern aesthetic standards
2. Professional high-fidelity condenser dual-diaphragm microphone core, sensitive pickup and clear voice
3. Use anti-interference circuit design to prevent interference from electronic products such as mobile phones.
4. The head of the microphone is equipped with a speaking light ring, which can display the speaking and closing status of the unit.
5. The speech switch button has a translucent speech pattern, which always lights up when speaking.
6. The unit is a passive device and is powered by the system host. The input voltage is 24V, which is within the safe range
7. The units are connected with 1.5M\*2M T-type 8-core wires. The wires are shielded with full aluminum foil and water lines, which greatly reduces the interference of strong electromagnetic waves on the wires.
8. The microphone unit is equipped with a speaker and headphone output port, and the electronic volume can be adjusted by the microphone itself.
9. With audio start function, the microphone unit automatically turns on when speaking.
10. Supports multiple chairman units, which can be installed at will without location restrictions when connected. It has the priority function of fully controlling the meeting order.
11. "Hand-in-hand" cable series connection mode facilitates installation and maintenance. Working voltage DC24V (supplied by the host)

### Specification:

Frequency response	20Hz~20KHz
Total harmonic distortion	<0.05%
Sensitivity	-46dBV/Pa
Signal-to-noise ratio	>80dB
Channel crosstalk	>80dB
Equivalent noise	20dBA (SPL)
Maximum sound pressure level of the microphone	125dB (THD<5%)
Input impedance	2kΩ
Directivity	0°/180° >20dB (1 kHz)
Display	240x320 TFT
Pointing	Supercardioid pointing
Microphone core	Sex electret microphone core
Input and output interface	8P-DIN T-shaped cable
External dimensions (excluding microphone pole)	188×128×52mm
Microphone length	220mm short square tube
Weight	1.0kg
Color	grey and black