



Product Features

1. The overall high-end and solemn, beautiful appearance design, in line with modern aesthetic standards
2. Professional high-fidelity capacitor 14mm microphone core, sensitive sound pickup, clear voice
3. Anti-interference circuit design, can prevent interference from mobile phones and other electronic products
4. The unit is a passive device, powered by the system host, the voltage is DC24V, which is within the safe range
5. The 2.8-inch color display can display ID addressing number, speech timing and other information
6. The unit panel adopts a high-strength alloy metal panel, the microphone tube adopts a short square tube with a length of 230mm, and the tail adopts a delicate metal label, which has a stronger sense of luxury and a beautiful appearance
7. Hand-in-hand connection mode, easy to install and maintain

Specifications

Frequency response	20Hz-20KHz	Total harmonic distortion	<0.05%
Sensitivity	-46 dBV/Pa	Signal-to-noise ratio	>80dB
Channel crosstalk	>80dB	Equivalent noise	20 dBA (SPL)
Maximum sound pressure level	125 dB (THD<3%)	Input impedance	2 kΩ
Display	2.8-inch color display	Directivity	supercardioid
Dimensions	Microphone rod length 230*width 37*height 26mm; base width 110*depth 140*height 60mm (excluding shaft)		