



## Feature:

1. Embedded installation, pluggable dual soft microphone tube
2. LCD display, three languages      optional: Simplified, Traditional and English
3. Adopting a new CNC design
4. The microphone has a speaking key and indicator light, which can control/indicate the status of the machine
5. Unidirectional, with anti-gas explosion function, equipped with a windproof protective cover
6. Windable condenser microphone rod, with speaking indicator halo
7. High microphone sensitivity
8. The unit is powered by the system host, and the input voltage of 18V is within the safe range
9. Automatic shutdown function, the microphone will automatically shut down in 45 seconds when there is no sound pickup (when the sound within the pickup range is lower than 50dB)
10. The unit uses an 8-core T type connection

## Specification:

Frequency response	50HZ~16KHZ
Sensitivity	-42dB±2dB
Reference speaking distance	15~50cm
Microphone tube length	435mm
Appearance size	200mmx50mm
Embedding hole size	151mmx48mm
Net weight	0.7kg
Microphone head	electret condenser
Directivity	cardioid