



### ► Product Features

1. Gooseneck microphone rod, anti-interference design, can be adjusted at any angle
2. Digital audio transmission technology, realize audio signal transmission and processing, anti-mobile phone, electromagnetic, high-frequency interference
3. The connection between the microphone and the host is connected by a dedicated 6-core T-type cable, and the unit comes with a tail line, which can effectively prevent the plug from falling off
4. It uses a cardioid directional microphone, and the red color indicates the speech
5. The microphone uses lossless audio technology, which is higher than the sound quality of CD, clear and bright
6. It has speech timing and timed speech functions, and the speaker time is controlled by PC software
7. The chairman has a priority function and can be turned off Microphones for all representatives speaking

### ► Specifications

Microphone type	cardioid electret	Microphone frequency response	50Hz~18KHz
Microphone input impedance	1KΩ	Sensitivity	-40dBV/Pa
Signal-to-noise ratio	>80dB	THD	<0.1%
Output frequency response	50Hz~18KHz	Maximum power consumption	1W
Weight	1Kg		
Dimensions (mm)	Microphone rod: 440, base: 138*98*54		