

D6703

Infrared Wireless Discussion Conference System Delegate Microphone



Description

The conference unit uses rechargeable lithium battery, which is convenient and environmentally friendly. It can be charged with a charging box or with an adapter. The system is easy to install and operate, economical and practical, and is the best choice for conference projects.

Features

- Adopt brand new numerical control design.
- With extended microphone rod optional.
- With rotatable condenser microphone rod.
- With mute function.
- With OLED dot matrix display, to display battery power, charging status, microphone status, microphone ID number, dynamic button indication for corresponding operation.
- The delegate unit has Speak button (on/off) and speaking state indicator.
- The microphone mesh head has a light ring, which can display the speaking state of the microphone.
- The delegate unit will automatically shut down after another 60 seconds if the signal has not recovered after 20 seconds of abnormal signal.
- After the microphone is turned on, it can display the strength of the receiving/transmitting signal. When the receiving surface of the delegate unit is blocked, the display will prompt "Signal Abnormal!" and the microphone will automatically mute.

Specifications

Model	D6703
Communication Mode	IR Wireless Mode
Frequency Range	2MHz-3MHz
Demodulation Method	FM/FSK
Infrared Radiation Power	+10dBm
MIC Sensitivity	-44dB±2dB
Frequency Response	100Hz-12KHz
Distortion	<0.5%
Reference Speaking Distance	10-30cm
Built-in Power Supply	Lithium polymer battery 12V/4000MAH
Power	4W
Working Temperature	0℃-40℃
Microphone Rod Length	400mm
Dimensions	168×145×60mm
Weight	1.2kg (with battery)