

D6803 D6803L

Wireless Delegate Microphone



Description

This product is a wireless delegate microphone for 2.4G wireless microphone system, which adopts cardioid directional condenser pickup microphone. It features an LCD display to display the working mode, unit ID, battery power, speaking status, and speaking time. D6803L is rechargeable with built-in lithium battery.

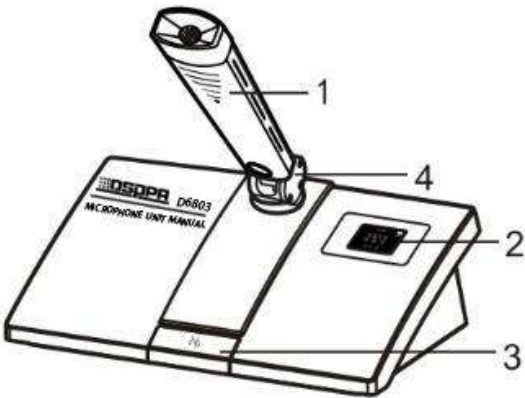
Features

- Adopt a new digital control design.
- Cardioid directional condenser pickup microphone, with first-class intelligibility and directivity.
- There are three lengths of microphone rods: 400MM, 270MM and 136MM.
- The LCD display shows the working mode, unit ID, battery power, speaking status, and speaking time.
- With countdown display for the time-limited speaking.
- With intuitive display for low voltage working.
- With automatic signal monitoring function. When the signal is unstable, the display screen shows “Connecting” .
- D6803 uses 1.5VAA battery, easy to replace the battery; D6803L uses a built-in 3.7V lithium battery, with universal USB charging interface design for convenient and fast charging, and strong versatility.
- The number of speakers at the same time is 1-4.
- With a standby function, you can turn on the standby button to enter the standby state when no speaking.

Specifications

Delegate MIC	D6803	D6803L
Power Supply	DC4.5V, 1.5V AA*3	Built-in lithium battery 3.7V 2100mAh
Modulation Mode	FSK	
Transmitting Power	10mW	
Pick-up Microphone	Condenser, unidirectional	
Sensitivity	—38±2dB@1KHz	
Frequency Response	20Hz~20KHz	
Operating Current	140mA	
Microphone Rod Length	136mm, 270mm and 400mm available	
Conference Unit Package Dimensions (L×W×H)	460×280×95mm	
Conference Unit Machine Dimensions (L×W×H)	190×127×63mm	
Conference Unit Gross Weight	2.2kg	
Conference Unit Net Weight	0.7kg	

Front / Rear Panel



- 1. MIC Rod
- 2. LCD Display
- 3. Standby/Speak Button
- 4. Short Connector



D6803/D6803L Delegate MIC