

D5811

Handheld Wireless Microphone



Description

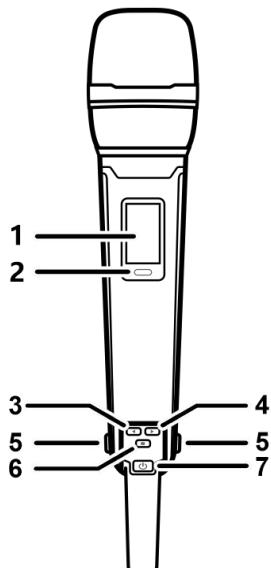
The D5811 Handheld Wireless Microphone features a dynamic capsule for reliable and natural sound pickup. It offers selectable high-power and low-power transmission modes, allowing users to adjust RF signal strength and volume levels. Infrared (IR) frequency synchronization ensures fast and precise pairing, making it ideal for meetings, presentations, and other audio applications.

Features

- Equipped with a dynamic microphone capsule for reliable and natural sound pickup;
- Selectable high-power and low-power transmission modes;
- Infrared (IR) frequency synchronization;
- Adjustable RF signal strength and volume levels.

Specifications

Model	D5811
Antenna Type	Built-in PCB Antenna
Output Power	High Power: 14dBm; Low Power: 6dBm
Spurious Suppression	-60dB
Power Supply Mode	2 × AA (1.5 V) Alkaline Batteries
Battery Life	>10 hours at 14dBm; >15 hours at 6dBm
Display Type	Display Screen
Product Dimension	50×265mm
Weight	0.45kg



- ① Display Screen
- ② Infrared (IR) Synchronization Window
- ③ ▲ Button: adjusts volume, switches between high / low power modes, and enables / disables the lock function
- ④ ▼ Button: adjusts volume, switches between high / low power modes, and enables / disables the lock function
- ⑤ Battery Compartment Release Button
- ⑥ SET Button
- ⑦ Power Switch: short press to power on, long press to power off