D5812L

Wireless Lavalier Rechargeable Microphone



Description

The D5812L is a single-lavalier wireless microphone featuring a 0.96" TFT color display that shows frequency, channel, RF signal strength, and volume level. It supports infrared (IR) frequency synchronization, adjustable RF output power and volume, and is powered by a built-in lithium battery for extended operation. With Type-C charging and compatibility with a dedicated charging dock, the D5812L delivers reliable wireless performance in a compact and user-friendly design.

Features

- Single-lavalier microphone design;
- 0.96" TFT color display showing frequency, channel, RF signal strength, and volume level;
- Infrared (IR) frequency synchronization;
- Adjustable RF signal strength and volume levels
- Supports Type-C charging and dedicated charging dock

Specifications

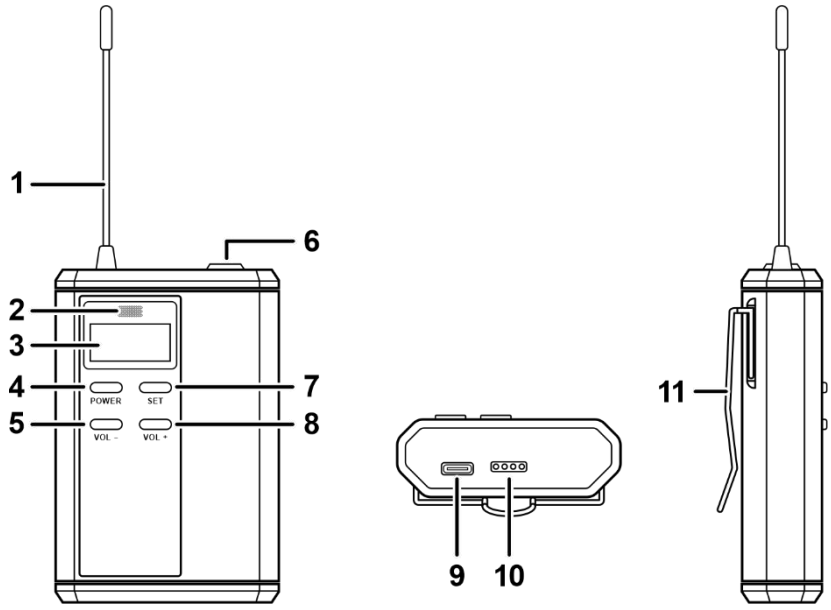
Model	D5812L
Antenna Type	¼-Wave Whip Antenna
Output Power	High Power: 14dBm; Low Power: 6dBm
Spurious Suppression	-60dB
Power Supply Mode	3.7V / 3000mA Lithium Battery
Battery Life	>10 hours at 14dBm; >15 hours at 6dBm
Display Type	Display Screen

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Product Dimension (H×W×D)	96×65×30mm
Weight	0.35kg

Front / Rear Panel



① Antenna
② Infrared (IR) Synchronization Window
③ Display Screen
④ Power Switch (Press and hold for 3 seconds to power on/off)
⑤ VOL- Button (Volume up, high–low RF power switching, RF power lock / unlock, mode switching)
⑥ Detachable XLR Connector
⑦ SET Button
⑧ VOL+ Button (Volume up, high–low RF power switching, RF power lock / unlock, mode switching)
⑨ TYPE-C Charging Port
⑩ Charging Contacts (for charging with the dedicated charging case)
⑪ Belt Clip (for securing the wireless microphone)

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