

D5813

Wireless Headworn Microphone



Description

The D5813 Wireless Headworn Microphone features a lightweight ear-hook design for a secure and comfortable fit, allowing hands-free operation for presentations, teaching, training, and stage applications. It supports infrared frequency synchronization and adjustable audio gain, with a clear display showing operating frequency and battery status, delivering stable performance and clear voice reproduction.

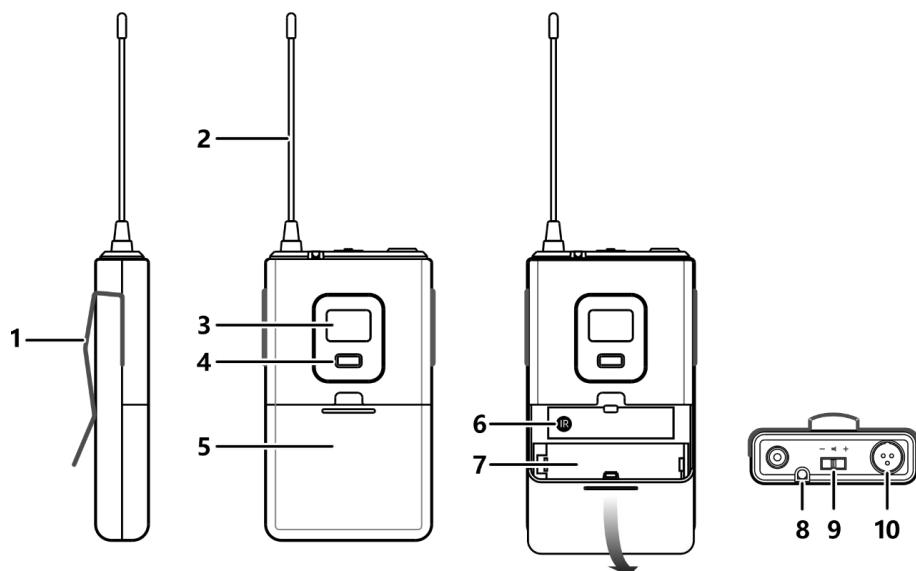
Features

- Single headworn microphone design.
- Display screen shows frequency and battery level.
- Infrared frequency synchronization.
- Adjustable volume gain.
- Powered by 2 AA batteries.

Specifications

Model	D5813
Antenna Type	1/4-wavelength whip antenna
Output Power	14dBm
Spurious Suppression	-60dB
Power Supply	2×1.5V AA alkaline batteries
Operating Time	> 8 hours
Display Type	Display screen
Product Dimensions (H×W×D)	110×64×25mm
Weight	0.1kg

Front / Rear Panel



1. Belt clip (for securing the wireless microphone).
2. Antenna.
3. Display screen.
4. Power on/off button.
5. Battery compartment cover.
6. Infrared frequency synchronization window.
7. Battery compartment.
8. Status indicator LED.
9. Gain adjustment switch.
10. Detachable XLR microphone connector.