

D5814

Wireless Desktop Microphone



Description

The D5814 Wireless Desktop Microphone features an elegant gooseneck design with infrared frequency synchronization for stable and convenient operation. Equipped with a clear display screen, it shows frequency, channel, RF signal strength, and volume status in real time. With selectable high/low RF power and dual power supply options (AA batteries or DC12V), it ensures reliable performance and long operating time, ideal for conference rooms, lecture halls, and multi-purpose venues.

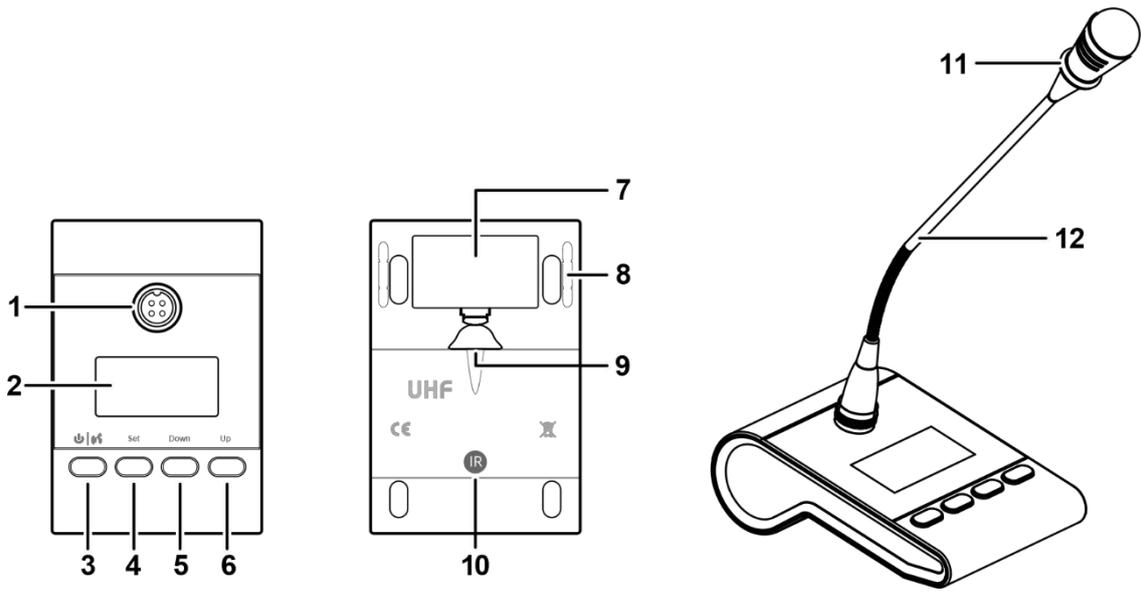
Features

- Gooseneck microphone design; an optional square microphone is available.
- Display screen shows frequency, channel, RF signal strength, and volume level.
- Infrared frequency synchronization.
- Adjustable RF signal output power and volume level.

Specifications

| Model | D5814 |
|----------------------|---------------------------------------|
| Antenna Type | Built-in PCB antenna |
| Output Power | High power: 14dBm; Low power: 6dBm |
| Spurious Suppression | -60dB |
| Power Supply | AA batteries or DC 12V |
| Battery Life | >10 hours at 14dBm; >15 hours at 6dBm |
| Display Type | Display screen |
| Product Dimensions | 151×100×55mm |
| Weight | 0.45kg |

Button and Interface Description



1. 4-pin spiral microphone connector.
2. Display screen.
3. Power / Speak button.
4. SET button.
5. Down selection button.
6. Up selection button.
7. Battery compartment cover.
8. Power cord securing slot (one on each side).
9. DC power input.
10. Infrared frequency synchronization window.
11. Microphone indicator light ring.
12. Microphone stem.

Display Screen Description

