

D5811G D5812G D5813G

True Diversity Wireless Microphone



D5811G



D5812G



D5813G

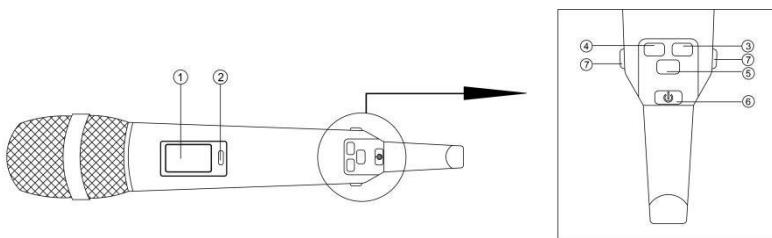
Description

The Professional True Diversity Wireless Microphone Series offers three transmitter options, including handheld (D5811G), lavalier (D5812G), and headworn (D5813G), providing a complete wireless audio solution tailored to diverse scenarios. The entire series is equipped with True Diversity reception technology and PLL (Phase-Locked Loop) systems, ensuring highly stable UHF signal transmission that effectively resists interference and signal dropouts.

Features

- Adopts advanced true diversity reception technology to completely prevent signal dropouts, ensuring absolute stability in wireless transmission.
- Operates in the UHF band with Phase-Locked Loop (PLL) technology for stable frequency control and superior resistance to interference.
- Offers multiple transmitter options: handheld, lavalier, and headworn transmitters, meeting all professional needs from singing and speaking to performances.
- Features IR sync for one-touch frequency matching and an LCD that displays channel, frequency, and battery status in real time.
- Transmitters are built with a rugged, drop-resistant design for long-lasting durability in demanding live and mobile environments.

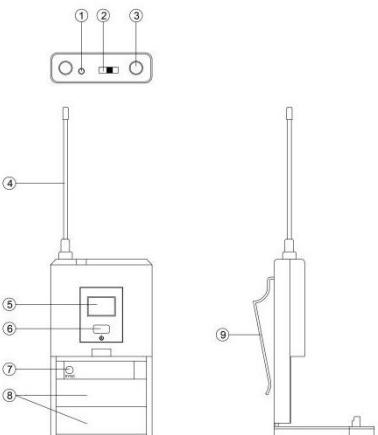
Handheld Wireless Microphone Appearance Description



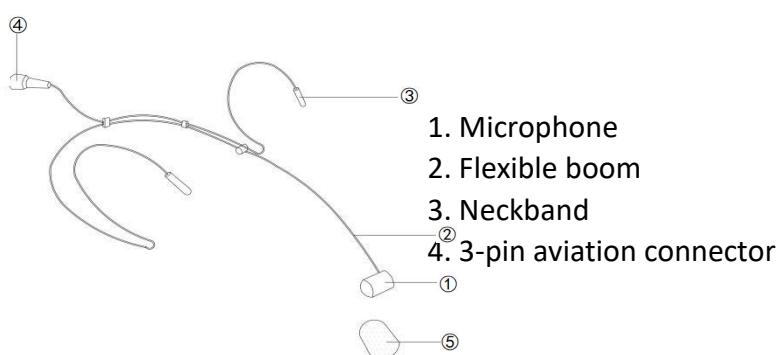
1. Display Screen: Displays channel frequency, channel number, and battery level.
2. Infrared Sync Port: Works with the receiver "SET" button to transmit channel parameters to the transmitter.
3. Up Button: Used to adjust volume, switch between high/low transmission power, and enable or disable the lock function.
4. Down Button: Used to adjust volume, switch between high/low transmission power, and enable or disable the lock function.
5. Menu Button: Used to switch between three function screens: volume (VOL01–VOL05), PA transmission power (H/L), and LOCK. On the selected screen, press the Up or Down button to adjust the corresponding parameter.
6. Soft-Touch Power Button: Press once to power on when the unit is off; press and hold for 3 seconds to power off when the unit is on.
7. Battery Release Buttons: Press both buttons simultaneously with the left hand, then gently pull the bottom of the microphone with the right hand to remove the battery compartment.

Bodypack Transmitter Appearance Description

1. Status Indicator.
2. Gain Control.
3. Microphone Input Jack.
4. Antenna: 1/4-wavelength whip transmitting antenna.
5. Display Screen: Displays the current operating channel and battery level.
6. Power Switch.
7. Infrared Sync Port: Works with the receiver "SET" button to transmit channel parameters to the transmitter.
8. Battery Compartment.
9. Belt Clip: Allows the transmitter to be securely attached to a belt or waistband.



Instructions for Use with a Headworn Microphone



Instructions for Use with a Lavalier Microphone

