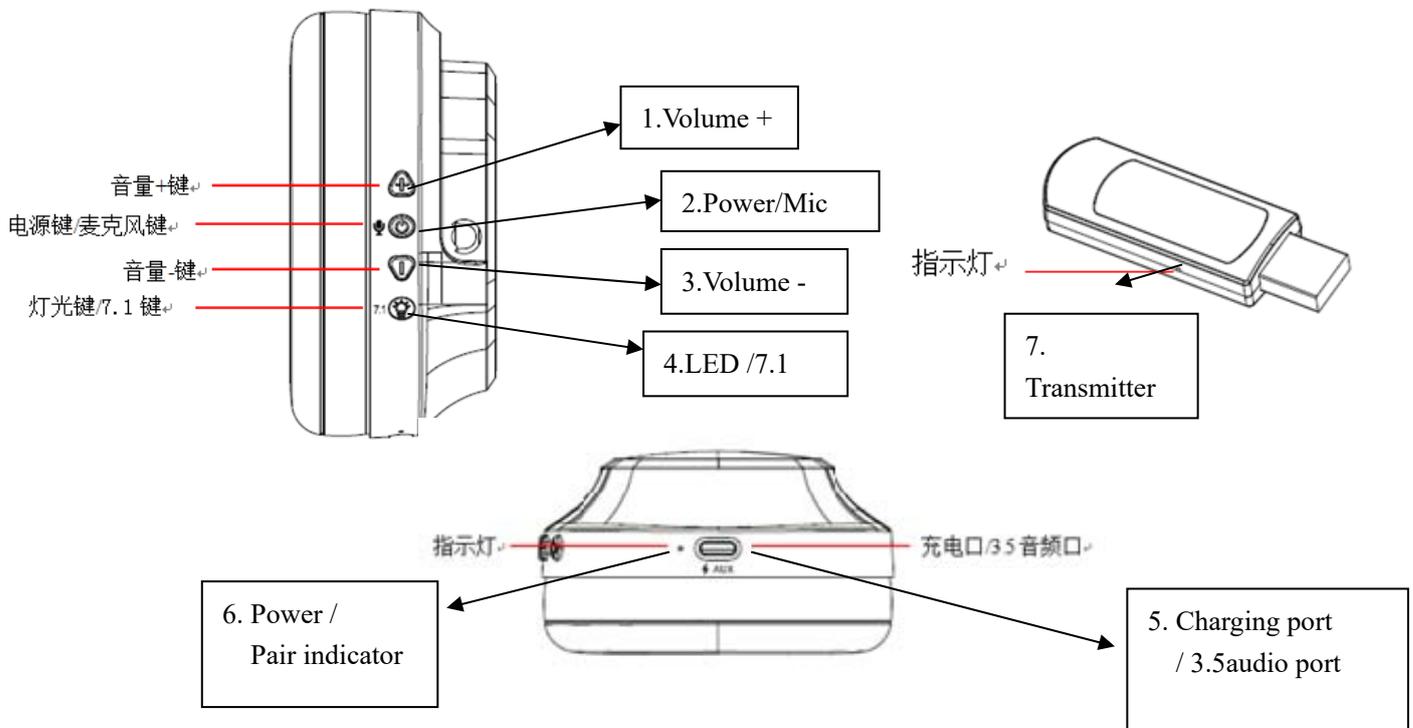


ET-9151 (H838) 2.4G Wireless gaming headset

Operation instruction

Hades headset button instructions

1. Volume +
2. Power /MIC button
3. Volume -
4. LED/Virtual 7.1 mode switch button
5. Type-C charging port
6. Indicator for power and pairing
7. Transmitter indicator



Contents in package:

- | | | |
|--------------------------|-------|------|
| A. Hades Headset | ----- | 1PCS |
| B. Transmitter | ----- | 1PCS |
| C. TYPE-C to 3.5mm cable | ----- | 1PCS |
| D. Type-C to USB cable | ----- | 1PCS |

How to charge

Plug Type C Cable to charging port on headset, then the plug another port of cable into USB port (DC 5V) for charging, the indicator at charging port will be light ON in red, the charging time will be 4 hours.

How to pair

1. Plug transmitter into the USB port on PC/PS4/PS5 or tablet, the transmitter light on and flash in Blue.
2. Press power button, headset turn on, Power indicator light ON and flash in Blue .
3. Press and hold Volume+ and Volume- buttons for 3 seconds, pairing indicator light ON and flash in blue, the LED will steady on blue after pair successful .

Wired connecting

Find the type C to 3.5mm cable in the package, plug it to type C port on headset, and plug 3.5mm to PC port, the headset will connect to PC automatically.

(Note: When using the 3.5 cable, you must turn off the power of the headset)

Operation instructions:

1、 Power button and microphone button functions::

- 1.1 **Power ON:** Press and hold the power button for 3 seconds to turn it on, the prompt beep is "beep", the blue indicator light is on, it is always on when it is connected, and it flashes when it is not connected.
- 1.2 **Power OFF:** Press and hold the power button for 3 seconds to shut down, the prompt beep is "beep", and the blue indicator light is turned off.
- 1.3 **Microphone on/off:** short press the microphone to turn off, the prompt tone "beep" twice; short press the microphone again, the prompt tone "di" once (the microphone is turned on by default).

2、 Light button and 7.1 sound channel function:

- 2.1 Short press the light to turn off, short press the light to turn on.
- 2.2 Press and hold for 3 seconds to switch the 7.1 sound effect, and the prompt sound "beep beep" twice; press and hold for 3 seconds to switch the stereo sound effect, and the prompt sound "beep" once (by default, the stereo sound effect is turned on).

3、 Volume + button function:

Short press or long press to increase the volume, and a "beep" sound will be prompted when the loudest sound is reached.

4、 Volume - button function:

Short press or long press to decrease the volume, and a "beep" sound will be prompted when the sound is the smallest.

Low power mode:

When the battery power supply voltage is less than 3.35V, indication tone will beep one time every one minute. After 20 minutes, the headset will turn off.

Specification

Frequency : 2.4G
Product type:2403-2477MHz (ISM BAND)
RF Range: >10M
Charging Voltage: DC 5V 500mA
Charging Time: \approx 4h
Battery Capacity: 1000mAh
Rated Voltage: 3.7V
Standby Time: \approx 18h

Headset

Loading Impedance: $32 \pm 15\%$ OHMS (f=1KHz)
Out Sound Pressure Lever (S.P.L) : $118\text{dB} \pm 3\text{dB}$ At 1KHz /0.179V /1mW
Frequency Response: 20~20KHz (at 1KHz Output S.P.L $\pm 10\text{dB}$)
Total Harmonic Distortion: $\cong 5\%$
Power Rating: Normal: 20mW ; Maximum : 30mW

Microphone

Drive Unit Dimensions: $\phi 6\text{mm} * 2.2\text{mm}$
Sensitivity: $-38 \pm 3\text{ dB}$ (0dB=1V/Pa. 1KHz)
Directivity: Omnidirectional
Output Impedance:2.2KOHMS
Frequency Response: 100~10000Hz (at 1KHz $\pm 3\text{dB}$)
Total Harmonic Distortion: $\cong 5\%$
S/N Ratio:60dB or More

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation

This device has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This device generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this device does cause harmful interference to radio or television reception, which can be determined by turning the device off and on, the user is encouraged to try to correct the interference by one or

more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the device and receiver.
- Connect the device into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment