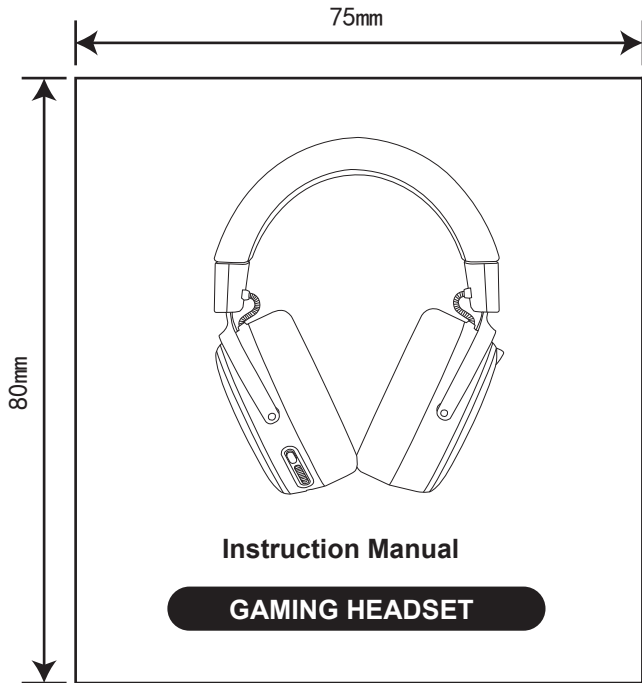




Package Contents

- VH011 Wireless Gaming Headset
- USB Wireless Receiver (Stored inside the hidden earcup compartment)
- Detachable 3.5mm Microphone Boom
- USB-C Charging Cable
- 3.5mm Audio Cable
- User Manual

Product Overview

Innovative Industrial Design

- Hidden Dongle Storage:** The earcups feature magnetic detachable covers. Removing the cover reveals a dedicated storage slot for the 2.4G wireless receiver, preventing loss and enhancing portability.
- Premium Leather Headband:** Features a PU leather fine-texture sleeve with professional internal stitching for extended comfort.
- Red Aluminum Yokes:** Anodized red frosted finish provides high durability and a premium gaming aesthetic.
- Pro-Grade Detachable Mic:** Supports one-touch muting and features an integrated LED status indicator at the tip.
- 7.1 Surround Sound:**Immersive 7.1 surround sound delivers precise positional audio, lets you hear footsteps, gunshots clearly.
- Active Noise Cancellation:** Built-in Active Noise Cancellation technology suppresses low-frequency and surrounding noise, delivering pure audio experience anywhere.

Performance and Functions

1.Press and hold to turn the light on or off.

When the lighting effect is enabled, the requirements for the RGB ambient gradient light modes are specified as follows:

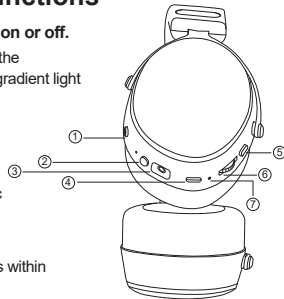
- (1) Double tap: cycle through seven-color static mode, RGB breathing/fast flash mode, rotating marquee light mode, and audio sync mode (lights respond to music or game sound effects).

- (2) Single tap to switch sub-functions within the currently selected main mode.

- 1) Under the seven-color light mode, cycle sequentially through red, green, blue, pink, yellow, white and gradient multi-color.

- 2) In breathing or quick flash mode, the light outputs blended RGB gradient colors; the breathing interval is 1 second, and the quick flash interval is 3 seconds.

- 3) In marquee light mode with gradient color enabled, the lights rotate in a loop. A single tap switches the marquee speed between fast and slow.



- (3) Triple tap to adjust brightness among high, medium and low levels. Please note the operation logic: double tap switches main modes, single tap toggles sub-functions within the active mode, and triple tap adjusts relevant parameters in the selected sub-function.

2. Single tap: Mute/unmute the microphone. The microphone comes with an indicator LED (blue light defined). The LED turns on/off synchronously with mute status, and the light will be off when muted.

- Double-tap the dongle to switch modes.
- Triple tap to toggle 7.1 surround sound.
- Press and hold the ANC on/off button for 2 seconds.

3. 3.5 Microphone Boom

4. Audio Port / Charging Port

5. Indicator Light

6. Volume adjustment wheel

7. Press and hold for 3 seconds to power on, or 5 seconds to power off. Short press to pause/play audio, answer or end calls; press and hold for 2 seconds to reject an incoming call.

- Double tap: Next track
- Triple tap: Previous track
- Four consecutive taps: Activate Siri
- Seven consecutive taps: Clear pairing information and power off the unit

Troubleshooting

Issue	Possible Cause	Solution
No 2.4G Connection	Receiver is still in storage	Remove the dongle from under the magnetic cover and plug it into your PC.
Bluetooth Not Found	Maximum pairings reached	Double-click M 7 times to clear pairing history.
Power Failure	Critical low battery	Charge for 1-2 hours using the provided USB-C cable.

Note: For the best experience, keep the magnetic covers and 3.5mm microphone port clean and free of debris.



FCC Warning

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.

NOTE 1: This equipment 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 equipment 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 equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment 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 equipment and receiver.

- Connect the equipment 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

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.