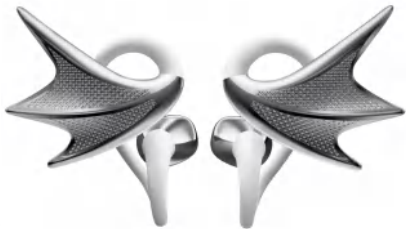




REAL YOUNG



FCC ID:2BQNE-H700

JWS True Wireless Stereo H700

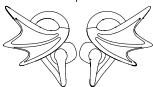
Quick Start Guide

Packing list

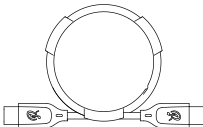
1 Charging Case



2 Earphone



3 TYPE-C charging cable

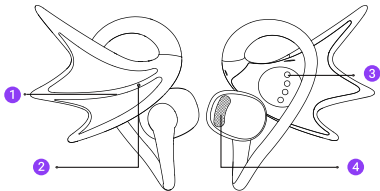


4 Lanyard



Product Introduction

Please read the Quick Start Guide carefully before using the product.



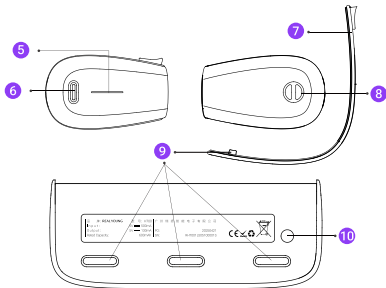
① Touch area

② Indicator light

③ Charging pin

④ Speaker hole

Product Introduction

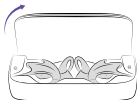


- 5 Removable leather cover
- 6 Indicator Lights
- 7 Charging port
- 8 Lanyard hole
- 9 Magnetic component
- 10 Reset button

Connecting devices

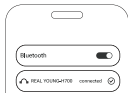
1. Power - on Pairing

Red & blue lights flash during pairing. After success, lights breathe. Auto reconnect if paired before.



2. Bluetooth Connection

Turn on Bluetooth, find the REAL YOUNG-H700 device and connect it. Supports dual - device.



3. Power Off & Charge

When the earphones are placed back into the charging case, they will automatically power off, and the red light will turn on to indicate the charging state. The light will go off when fully charged.

4. Earphone Disconnection

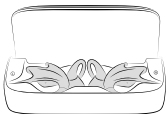
After disconnection, it enters reconnect state (lasting 5 mins).

If no successful reconnect in 5 mins, it auto - powers off.

How to Wear

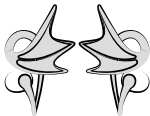
Right ear example

Step 1 Check if it's left or right



Left

Right



Left

Right

This diagram shows the correct way to hold the earphones. Confirm that you have the left and right earphones in the correct hands.

Step 2 Pick up correctly

Pinch the dragon wing part with four fingers, tip pointing up, and bring to the right ear.



How to Wear

Right ear example

Step 3 Hook and spin

Adjust the earphone upward and **slightly** rotate it to hook the ear tip with the arm; after hooking, rotate the earphone downward to a comfortable position.



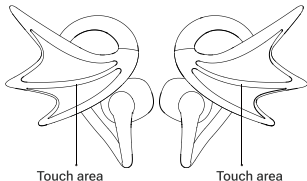
Step 4 Adjust the position

Adjust to a comfortable and secure fit based on your ear shape; **gently** press the speaker unit into your ear for a better experience.



Button Operation

Earphone



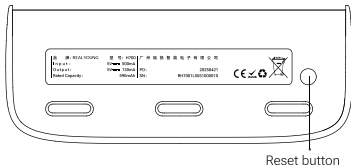
Left	Press once	Decrease the volume.
	Press twice	Play/Pause track; Answer/Hang up call.
	Press 3 times	Wake up the voice assistant.
	Long - press 1.5 s	Play the previous track; Reject the call.
Right	Press once	Increase the volume.
	Press twice	Play/Pause track; Answer/Hang up call.
	Press 3 times	Wake up the voice assistant.
	Long - press 1.5 s	Play the next track; Reject the call.

* There may be incompatibility between this product and some 3rd - party apps, phones & other Bluetooth devices. Thus, not all operation buttons of this product are guaranteed to work with all apps, Bluetooth devices, etc.

Button Operation

Charging Case

Magnetic cover. Remove to find button at case bottom.



Force clear pairing

Long - press 5s → Clear paired phone records → Back to pairing.

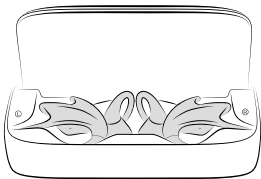
Factory Reset

Long - press 10s → 4 lights flash 3 times → Earphones reset.

DUT Mode (DeviceUnderTest)

Charging + cover open → Short - press 5 times → Earphones enter DUT (red light on). Reinsert to exit.

Other Features



Standby mode

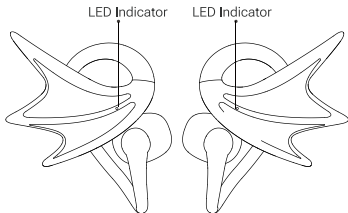
Earphones enter standby if phone has no ops for 3 mins (when connected). Audio ops (music, calls) on phone wake earphones.

Earphone reset

Put earphones in charging case for 5s, Bluetooth auto resets (hard reset).

Indicator Light Description

Earphones



Pairing status

Red and blue flash alternately. Red light stays on, full off.

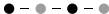


Charging status



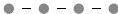
Connected successfully

Light off;
breathes every 10s.

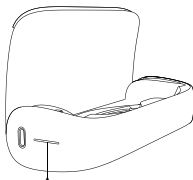


Low battery reminder

Red light flashes every 10s
for 6 mins.

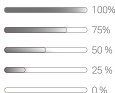


Indicator Light Description Charging Case



LED Indicator

Display Power Level



Battery Display

Open cover → Indicator flashes for 6 seconds.

Low Battery Alert

Open cover, leftmost LED on charging case flashes twice rapidly (1s each). Turns off if not charged within 2 mins.

Charging State

Indicator flashes every 2s. Stays on when full (if Type - C cable not removed; full light stays on then turns off after 30s).

Specification

* Battery life depends on device settings, environment, usage, etc. Actual performance may vary.

Product name: JWS True Wireless Stereo

Model: H700

Charging time: 1 hour ± 10 minutes

Bluetooth version: 5.4

Ambient temperature: 0°C~40°C

Waterproof rating: IPX7

Frequency range: 20Hz-20,000Hz

Rated input: 5V == 500mA

Earphone size: 28.6x70.2x44.4mm

Rated output: 5V ---130mA

Charging case size: 134.1x53.6x32.5mm

Charging case weight: 131g

Earphone weight: 21g (10.5g per side)

* Bluetooth® and its logos are registered trademarks of Bluetooth SIG, Inc. Used under license.

* Specs, design, and content are subject to change without notice.

Important Notes

- Keep earphones/charging case away from moisture, dust, oil fumes, high heat.
- Prevent them from water, rain, snow, liquids.
- Don' t use/store in high - temp places (fire, stove, hot cars).
- Avoid extremely dry environments (static may damage earphones).
- Don' t disassemble/modify. Don' t use damaged ones (risk of malfunction/electric shock).
- Keep $\geq 22\text{cm}$ from pacemakers (radio waves may interfere).
- Don' t use near pacemakers in crowded subways.
- Consult doctor about impacts on implanted medical devices.
- Don' t use on planes or near medical devices. May cause malfunctions.
- Unplug cable after charging.
- Don' t touch during charging (risk of low - temp burns).
- Wipe water/sweat from mic holes, charging contacts (prevents malfunctions).

Important Notes

- Stop using immediately if uncomfortable, abnormal, or malfunction occurs.
- Clean regularly; improper cleaning may irritate skin.
- We aren't responsible for info leakage during Bluetooth communication.
- Compared to audio and music playback from Bluetooth wireless transmitters, this earphone may have slight delay.
- Connection may drop in Bluetooth range due to radio/environment.
- Operations may vary by connected devices and apps. Not all linked functions are guaranteed to work.
- Works with regular calls, but not all smartphone/computer call apps.
- Long - term pressure/weight may deform the device; store to avoid deformation.
- Avoid severe impacts/drops.
- Keep away from children to prevent accidental ingestion.
- High volume may leak; be mindful of others.
- Follow local laws when using while driving; stay focused.

FCC Warning

15.19 Labeling requirements.

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.

15.21 Information to user.

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

15.105 Information to the user.

Note: 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.

FCC Warning

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.

FCC RF Radiation Exposure Statement:

1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
2. This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment.
3. This equipment should be installed and operated with minimum distance 5mm between the radiator and your body.

Name and content of harmful in the product

Parts Name	Hazardous substances					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr(VI))	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
cable	×	○	○	○	○	○
Battery	○	○	○	○	○	○
pcba	×	○	○	○	○	○
Plastic	○	○	○	○	○	○
Metal	×	○	○	○	○	○
Others	○	○	○	○	○	○

This form is prepared in accordance with the provisions of SJ/T 11364
 O: Indicates that the content of the hazardous substance in all homogeneous materials of the component is below the limit requirement specified in GB/T26572.

X: Indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit requirement specified in GB/T26572.



The numbers in this mark indicate that the environmentally friendly service life of the product under normal use is 10 years.

Product After-Sales Service

REAL YOUNG H700 Product Warranty Policy

The product warranty card is on the packaging hang tag – it's the proof for return, exchange & repair. Don't lose it.

Scan the QR code below to follow the REAL YOUNG official WeChat account. Check after-sales service & get warranty details.

REAL YOUNG H700 After-sales service policy

Before use, visit the official website:

<https://www.real-young.com.cn> to view Real Young's after-sales policy.

Customer Service Hotline: 400-833-4360

Working Hours: Monday to Sunday 09:00-12:30, 14:00-18:00

WeChat Customer Service

Scan the QR code below to follow REAL YOUNG official WeChat. Get online after-sales application & other services.



Service Email: real-young@real-young.com.cn

Service Site: <http://www.real-young.com.cn>

More Information: <http://www.real-young.com.cn>

**For more product usage information,
refer to the quick start guide or visit the
official website: *<http://www.real-young.com.cn>***

Manufacturer: Guangzhou Real Young Smart Electronics Co., Ltd.

Address: Building 1, Yujing Industrial Park, 18 Daling Mountain
Road, Tianhe District, Guangzhou

Warranty: 12 months from the date of purchase