



Model No.: G1 Pro



User's Manual
G1 Pro True Wireless Sports Headphones



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Accessories list

- Earbud *2
- Charging box *1
- Charging cable *1
- 3 pairs of ear wing (M size equipped)
- 3 pairs of ear cap (M size equipped)
- Instruction *1
- After-sale service card *1

The product structure

- Multi-function button (MFB)
- Microphone
- LED indicator lamp
- Charging box
- USB charging port

Wear method

Choose the suitable ear cap and wing

Plug

Plug the earplug along the ear canal into the ears

Revolving the earbud till the end of the ear wing is inserted into the ear ridge.

TWS mode(Binaural)

Boot Method:

- Take out two earbuds
- Touch and hold for 2s

Both white LED lights flash 2 times.

Both buds flash twice per second and lights on for 5s, the left one extinguish and the right one keep flash, it means the TWS connection succeeds.

Select HAVIT G1 Pro from the Bluetooth list

Notes:

- If the indicator on buds do not light as usual, please make sure they are fully charged.
- The maximum duration of the pairing mode is 180 seconds. LED of both earbuds flicker 3 times and go out. If needing to reconnect, please repeat the procedural steps mentioned above.
- G1 Pro and mobile phone acquiesce to the last pairing automatically (Mobile Bluetooth is in ON). The TWS connects within 45s, and the connection time between headset and mobile phone is about 85s.
- If G1 Pro does not reconnect after disconnection, and then the earbuds will turn off automatically after 3 minutes.
- If the Bluetooth search list shows "HAVIT G1 Pro" and "G1 Pro Mono" in the same time, it shows that there is no successful connection between the left and right buds. Please restart the buds according to the boot method.

Power off

Put the earbuds back into the charging box and close the lid.

Answer a call

Accept: 1x Tap
End: 1x Tap
Reject: Hold

Music Playback

Play/Pause: 1x Tap
Previous: Hold L bud
Next: Hold R bud

Charging box charging

- When the power of case is less than 10%, the orange LED flashes when charging the earbuds.
- Charging box: Charging if LED light breathing flickers / White LED lights out upon charging finished.

Activate Voice Assistant

On left or right, double-tap to activate Siri or google assistant with Bluetooth connection.

Earbud charging

When the battery life of G1 Pro earbud is less than 10%, the light on bud will flash 2 times every 3 minutes (hint three times) with a hint voice.

Single channel mode (take out either bud as a single side Bluetooth headphone)

(Note: Single channel mode only needs to take one of buds from the charging box. If you take both off, the earbuds will enter TWS mode by default and automatically realize TWS connection.)

- Turn on the headset, the headset will automatically enter the Bluetooth pairing state, the white light flashes once every 0.5 seconds.
- Turn on the mobile Bluetooth function to search the device, and then click "HAVIT G1 Pro" or "G1 Pro Mono" to pair. Then the white indicator light will shine for 5 seconds, that is, the Bluetooth pairing is successful.
- For more operations, please refer to the TWS mode.

Specification

Bluetooth version: v5.0	Wireless working range: 10M (barrier free)
Charging case size: 38*60*60mm	Input voltage / current: DC 5V/200mA
Earbud size: 28*18*26mm	Earbud battery: 60mAh
Net weight: 4.9g*2 / 61g (case)	Charging case battery: 720mAh

Charging and battery information:

- This product has a built-in non-removable and rechargeable battery. Please use the equipped micro USB cable to charge the battery.
- The charging current voltage is 5V/1A, and the product cannot be recharged with a charger of more than 5V 1A.

FCC STATEMENT :

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

Warning:

Broad compatibility: Compatible with most smartphones on the market(Android/iOS system).

- Please follow the instructions in this manual.
- Do not use a charger exceeding the rated current and voltage of the headset (5V/1A) to charge the headset, otherwise it will cause damage to the headset battery.
- Please use and store this product in the ambient temperature environment.
- Do not use this product near the heat source, such as a radiator, a hot air conditioner, a stove, or other instruments that produce heat.
- Don't block the ports of the headset, such as charging indicator and microphone etc.
- Please don't adjust the volume to the maximum level for a long time to avoid causing dizziness or damage to hearing.
- No matter the product is damaged for any reason, it must be dealt with in time with the after-sale personnel of us. Any unauthorized demolition and modification will make the warranty invalid.

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. 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.