

Instruction Manual

Model No.: HP-60

DESC.: STEREO HEADPHONES



Thank you for purchasing this Bluetooth headphone.

Please read this instruction and warnings carefully before use to ensure safe and satisfactory enjoyment of this product.

Important safety information

Adjust the headphone sound to the proper volume. Loud sound may damage your hearing.

Don't turn the volume so high that you can't hear what's around you.

Use cautiously or temporarily discontinue use in potential hazardous situations.

Do not use the headphone while riding a bicycle, motor bike, or driving a car. The use of headphone may cause a traffic hazard and is illegal in many areas.

Not expose or toss headphone into a fire. It will probably cause an accident

Don't disassemble headphone if you are not an expert.

Place out of reach of small children to prevent accidental ingestion of small parts.

WARNING

This headphone is not waterproof. To prevent a fire or shock hazard, do not place any container filled with liquid near it

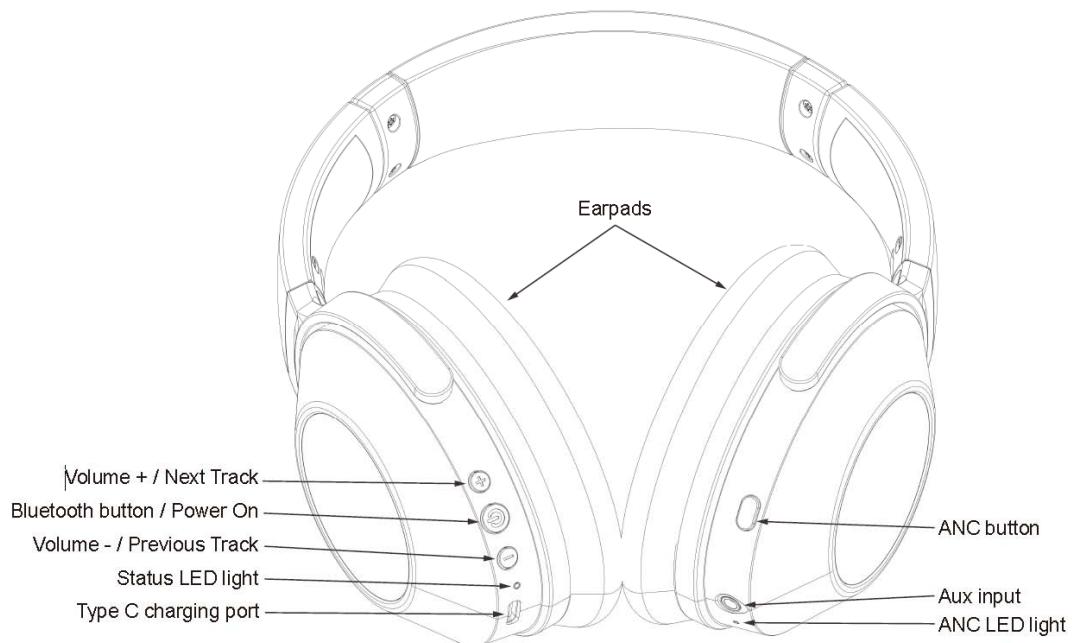
(such as a vase or flower pot) or expose it to dripping, splashing, rain or moisture.

To prevent a fire hazard, do not place any naked flame sources (such as lighted candle) on the headphone.

Charging battery in a place where the temperature is between 5°C-40°C. Less or higher temperature atmosphere will effect the battery life.

Description of the appliance

Specifications



Bluetooth Solution: AB5335B

Bluetooth version: V5.0

Support agreement: A2DP, AVRCP, HFP, SBC,

Operating distance: 10M

Battery: 600mAh

Charging time: about 2.5 hours

Charging current: 220mA

Music playing time: up to 36hours

Driver Unit: Ø40mm

Sensitivity: 80dBm(BDR)

Frequency Range: 20Hz-20KHz

Noise reduction performance: up to -20dB

Battery charging

The headphone's battery must be recharged before use.

Headphone's battery must be charged with the Type C cable included in package as accessory.

Connect the Type C in the cable to the appropriate charging port of the headphone, and the USB plug on the other end to a USB port on a computer or wall charger.

When recharging begins, the LED indicator on the headphone will light red.

Full recharging requires about two hours; when recharging is completed, the Red LED indicator will turn Blue.

When the battery is approaching depletion, will be heard "Battery low" in the headphone at 30s intervals.

Note

Battery recharging time and using time may vary depend on ambient temperature and frequency of use.

Do not place metal objects near the headphone's charging port, since dangerous electrical shorts or abnormal heating may occur.

Please don't attempt to change the rechargeable lithium battery that should last the lifetime of the headphone.

Please don't dispose used batteries/electronics with ordinary solid waste, since they contain toxic substances.

- Please turn off your headphone and ANC function after your usage to get a longer battery life.

Pair headphone with Bluetooth devices

1. Hold MFB button for three seconds before you hear Power on. The blue LED indicator flashing three time, and then enter the pairing mode (the LED indicator's flashing blue and red)
2. When in the paring mode, if pairing is not completed within around 90s, the headphone will enter standby mode, and you have to restart for pairing. The headphone will automatically turn off within 5 minutes if no action.

Turn on the bluetooth device you wish to pair with, and keep it within one meter range of headphone. Search for the pairing name "VT-H151" in your device pairing list.

Select/click pairing name "VT-H151" till you hear voice "collected"

Paired headphone will flash blue LED at the intervals of three seconds.

Notes:

1. When the headphone already paired with a device, it will alternately connect when both devices powered on and stay within 1m. If you want to pair with another device, please disconnect the previous device first.
2. If the pairing is not successful, please switch off headset firstly and then re- pair again.

Noise Canceling Function

When you click the Noise Canceling button , the indicator will turn on, then you can enjoy the headphone in Noise cancellation mode. When you don't need the Noise cancellation function, please click the NC button again.

Making calls with the headphone

Functions	Status of headset	Operation
Redial Last number	Standby mode	Short press MFB button twice quickly
Volume up	Conversation mode	Short press "+" button
Volume down	Conversation mode	Short press "-" button
Answering calling	Ringing	Short press MFB button
Reject calling	Ringing	Press and hold MFB button for one second, and release until you hear indication sound
activate siri	Standby mode	Press and hold MFB button 1s

Notes:

Not all the mobile phones support all the functions listed above. Please refer to the instruction of your mobile phone. Some functions and indication tones may vary with mobile phones

Playing Music

To use the wireless headphone to listen to music from a bluetooth device, you must firstly perform pairing with the bluetooth device which use the A2DP audio profile.

Controls when listening to music

Functions	Status of headphone	Operation
Play	pausing	Short press MFB button
Pause	Playing Music	Short press MFB button
Previous Track	Playing	Long press Volume - button
Next Track	Playing	Long press Volume +button
Volume +	Playing	Short press Volume + button
Volume -	Playing	Short press Volume - button

- When sound volume is set to maximum or minimum levels a beep sound will be produced from the headphone.

Disconnecting from the bluetooth device

Hold the wireless headphone MFB button for about five seconds to turn off the power.

Troubleshooting

Problem	Remedy
Power won't turn on	Recharge the wireless headphones
The batteries will not charge	Confirm that computer is ON. Confirm that computer is not in power-saving mode. Confirm that accessory type-C cable is securely connected to both the wireless headphone and computer.
Can't perform pairing	Place the wireless headphones and bluetooth device closely

	together when performing pairing
Can't perform bluetooth connection	<p>Confirm that power is turned on for both wireless headphones and bluetooth device.</p> <p>Confirm that bluetooth function is turned ON in the device you are connecting to</p>
No sound when playing music	<p>Confirm that power is turned on for both wireless headphones and bluetooth device.</p> <p>Confirm that connection with bluetooth device is set for profile A2DP.</p> <p>Confirm that the connected music playback device is set for PLAY.</p> <p>Confirm that sound volume controls on both wireless headphones and music playback device are set to appropriate levels.</p>
Sound is distorted when playing music	Check that no other devices utilizing the 2.4GHz wavelength are nearby, and that no obstructions block the signal path.
Can't use the hands-free operation	Confirm that wireless headphones and bluetooth device are connected using the profile HFP or HSP. If connection to the bluetooth device is in profile A2DP, it may be necessary to change connection profiles(depending on the specifications of the bluetooth device).
Communication distance is short, sound is garbled.	Check that no other devices utilizing the 2.4GHz wavelength(including microwave ovens, wireless radios, etc.) are nearby. and that no obstructions block the signal path.

FCC Statement

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

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

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.

IC Statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

The term "IC: " before the certification/registration number only signifies that the Industry Canada technical specifications were met. This product meets the applicable Industry Canada technical specifications.

Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.