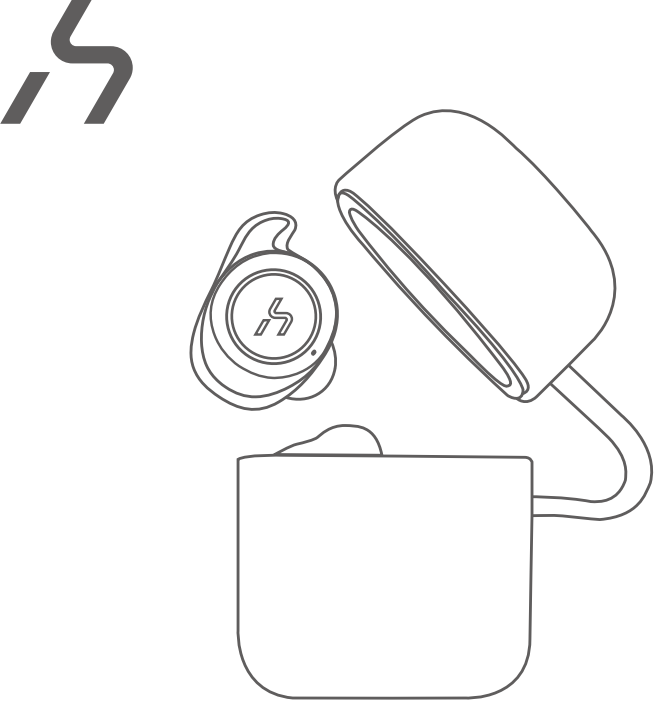
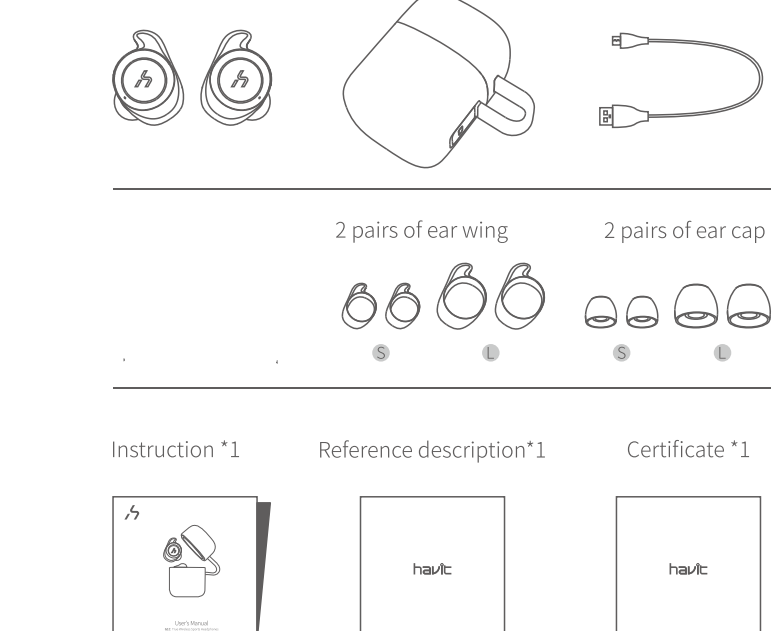
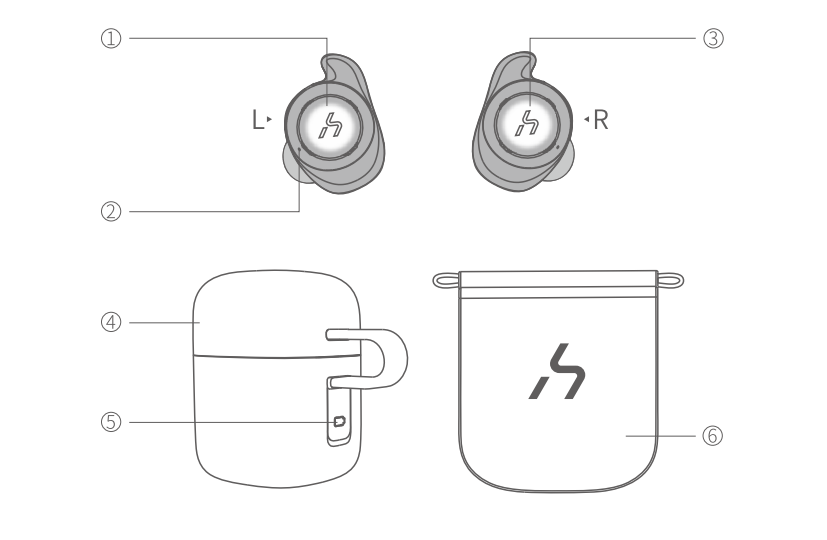
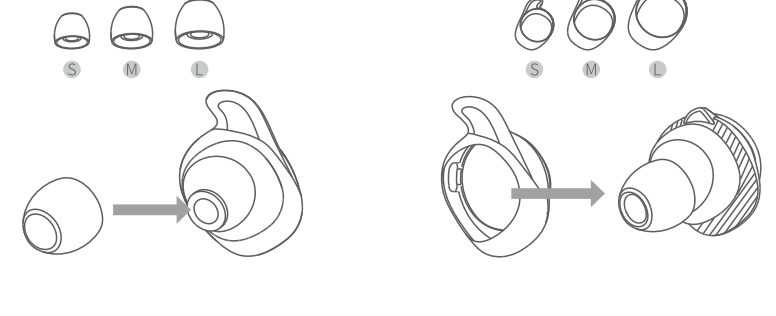
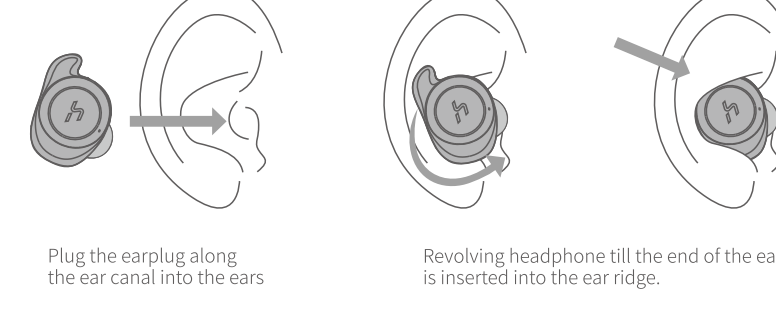
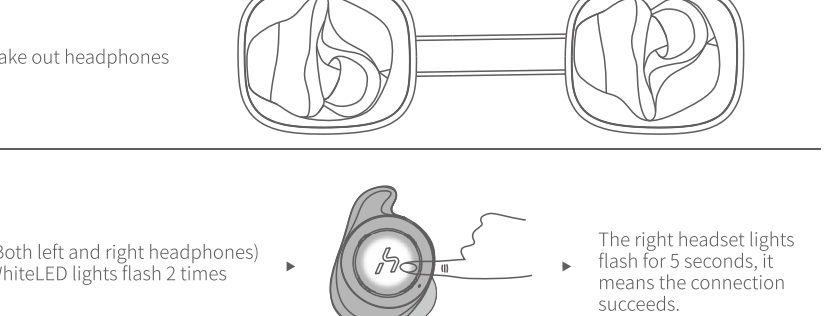
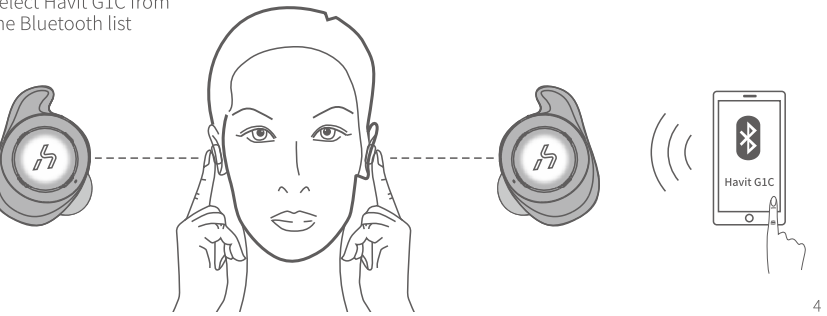
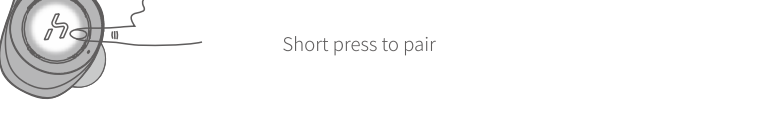
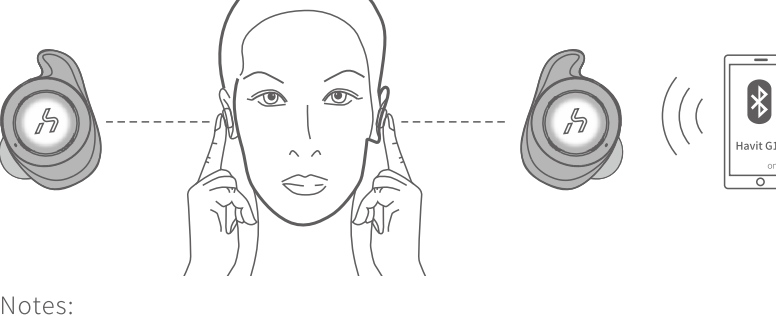
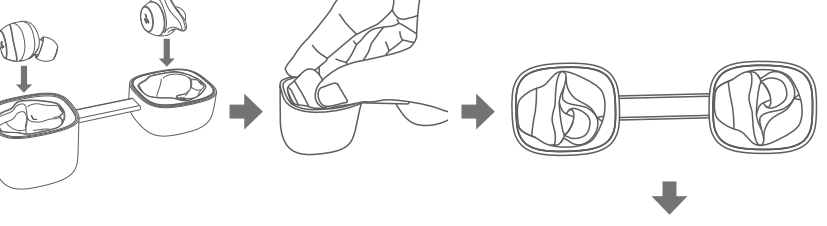
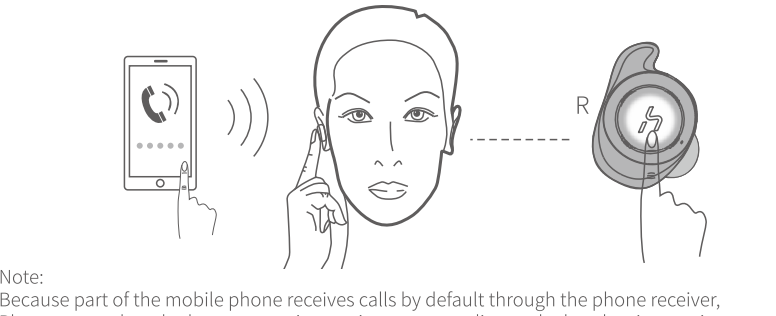
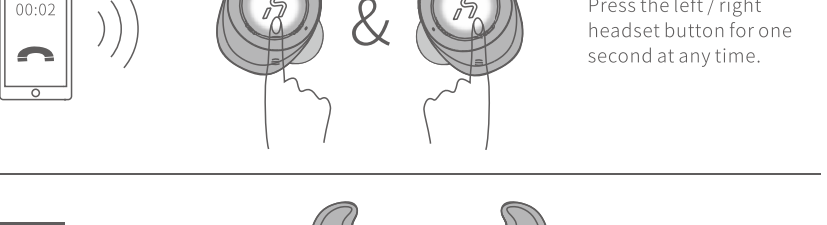
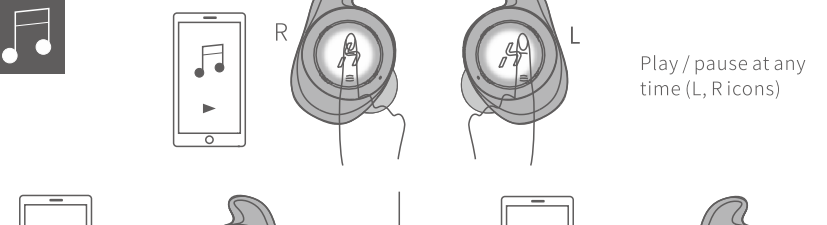
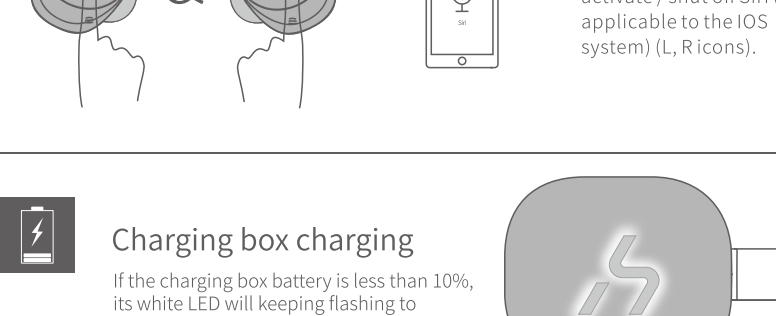
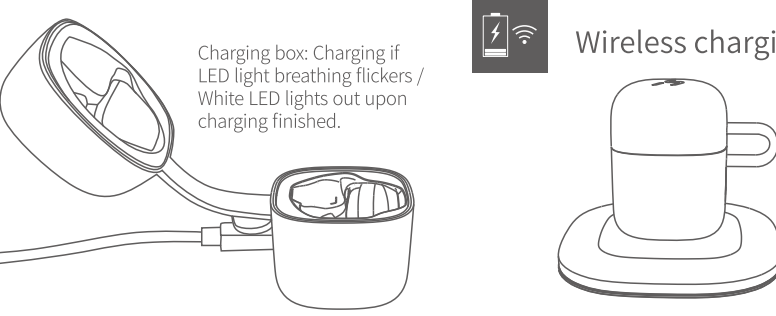
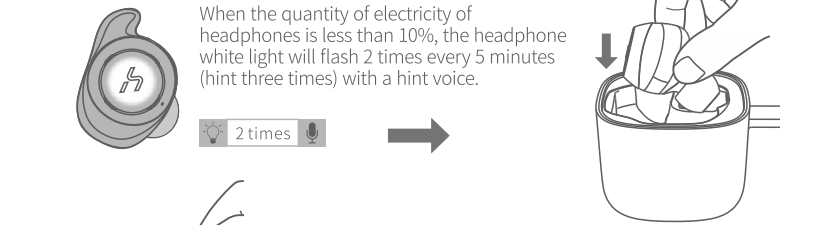
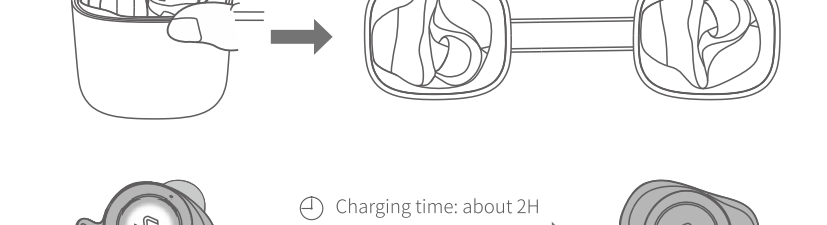


			
Accessories list Headphone *2 Wireless charging box*1 Charging cable*1  Instruction *1 Reference description *1 Certificate *1	The product structure (with figures) 1. Multi-function button (MFB) 2. Microphone 3. LED indicator lamp 4. Charging box 5. USB charging port 6. Storage bag 		
Wear method 1. Choose the suitable ear caps and wings.  2. Plug  Plug the earplug along the ear canal into the ears. Revolving headphone till the end of the ear wing is inserted into the ear ridge.	Binaural mode Boot Method 1: Take out headphones  (Both left and right headphones) White LED lights flash 2 times The right headset lights flash for 5 seconds, it means the connection succeeds. Select Havit G1C from the Bluetooth list 		
Boot Method 2:  Short press to pair Select Havit G1C from the Bluetooth list  Notes: 1. The maximum duration of the pairing mode is 180 seconds. LED of both headphones flashes 3 times and go out. If needing to reconnect, please repeat the procedure after 10 minutes. 2. The headphones and mobile phone equipment to the last pairing automatically (Mobile Bluetooth is ON). The headphones will connect within 45s, and the connection time between headphones and mobile phone is about 10s.	If the headphone does not reconnect after disconnection, then the headphone will turn off automatically after 3 minutes. If the search device name is "HAVIT G1C Master", it shows that there is no successful link between the left and right headset. Please reset the headphones according to the boot method. Power off Method 1:  Method 2: Long press headphone for 5 seconds 		
Icons 1. Just press the left / right headset (only use the right headset for communication).  Note: Because part of the mobile phone receives calls by default through the phone receiver, please set up the telephone answering equipment according to the handset instructions. 2. The phone is on the phone, the other call enters: A. Click the left / right headset to keep the current phone call and answer the call; B. Press the left / right headset button for 1 second, refusing to answer the call; C. In three-party calls, two phone calls can be switched by pressing the left / right headset button for 1 second; D. One phone answers, the other keeps in a phone call; E. Press the left / right headset button for 1 second to keep the current call and connect the kept call; F. Press the button of the left / right headset, hang up the current call, and connect the kept call.	Reject a call  Press the left / right headset button for one second at any time. Play (pause at any time/L, R icon)  The left song: long press for 2 seconds (L icon) Next: long press for 2 seconds (R icon)		
Charging box charging If the charging box battery is less than 30%, its white LED will keep flashing to indicate low power when charging the headphones.  Wireless charging Charging box: Charging if LED light breathing flickers / White LED lights out upon charging finished. 	Headphone charging When the quantity of electricity of headphones is less than 30%, the headphone white light will turn 2 times every 5 minutes (first three times with a hint voice).  2 times  Charging time about 2H Headphones: Charging if white light breathing flickers / White light goes out upon charging finished.		
Single channel mode (take out any headset as a single side Bluetooth headset) Note: Single channel mode only needs to remove any headphone from the charging box. If used as a single headphone, two headsets have been removed before being connected. The headphones will be used as TWS mode by default and automatically realize TWS connection. 1. Turn on the headset, the headset will automatically enter the Bluetooth pairing state, the white light flashes once every 5 seconds. 2. Turn on the mobile Bluetooth function to search the device. When the device name is "HAVIT G1C Master" or "HAVIT G1C", click to pair. (The left headset named "HAVIT G1C Master", while the right headset named "HAVIT G1C"). Then the white indicator light will shine for 5 seconds, that is, the Bluetooth pairing is successful. 3. For more functional operations, please refer to the TWS mode. Specification parameters <table border="1"> <tr> <td>Bluetooth version: V5.0 Charge box size: 38*46*18mm Headphone size: 27*32*25mm*2 Product weight: 62g (earphone) / 50g (charging box) Wireless connection distance: 10M (barrier free) Loudspeaker: 5.8MM, titanium film Support protocols: HSP, HFP, A2DP, AVRCP, TWS, AAC Impedance: 16 ± 15% 32Ω</td> <td>Loudspeaker frequency: 20KHz to 2000Hz Input voltage / current: 5V/1A Headphone battery: 60mAh*2 Full of electricity: 1.5h Charge box battery: 720mAh Playback time: 15H (50% volume) Call time: 4.5H Standby time: 80H Charging time: about 2H</td> </tr> </table>	Bluetooth version: V5.0 Charge box size: 38*46*18mm Headphone size: 27*32*25mm*2 Product weight: 62g (earphone) / 50g (charging box) Wireless connection distance: 10M (barrier free) Loudspeaker: 5.8MM, titanium film Support protocols: HSP, HFP, A2DP, AVRCP, TWS, AAC Impedance: 16 ± 15% 32Ω	Loudspeaker frequency: 20KHz to 2000Hz Input voltage / current: 5V/1A Headphone battery: 60mAh*2 Full of electricity: 1.5h Charge box battery: 720mAh Playback time: 15H (50% volume) Call time: 4.5H Standby time: 80H Charging time: about 2H	Charging and battery information: 1. This product has a built-in non-removable and rechargeable battery. Please use the equipped micro USB cable to charge the battery. 2. The charging current voltage is 5V/1A, and the product cannot be recharged with a charger of more than 5V/1A. 3. Please charge full electricity before the first use. The follow-up charge will take about 1.5 hours each time. The charging box will take about 2 hours to fill up. 4. Please choose the charger that passes the regular manufacturer's safety certification. 5. Repeated charging on the headset will cause battery performance degradation over time, which is a normal phenomenon for all rechargeable batteries. Warning: 1. Please follow the instructions in this manual. 2. 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. 3. Please use and store this product in the ambient temperature environment. 4. 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. 5. Don't block the part of the headset, such as charging indicator lights and microphone etc.. 6. Please don't adjust the volume to the maximum level for a long time to avoid causing dizziness or damage to hearing. 7. No matter the product is damaged for any reason, it must be dealt with in time with the after-sales personnel of us. Any unauthorized demolition and modification will make the warranty invalid.
Bluetooth version: V5.0 Charge box size: 38*46*18mm Headphone size: 27*32*25mm*2 Product weight: 62g (earphone) / 50g (charging box) Wireless connection distance: 10M (barrier free) Loudspeaker: 5.8MM, titanium film Support protocols: HSP, HFP, A2DP, AVRCP, TWS, AAC Impedance: 16 ± 15% 32Ω	Loudspeaker frequency: 20KHz to 2000Hz Input voltage / current: 5V/1A Headphone battery: 60mAh*2 Full of electricity: 1.5h Charge box battery: 720mAh Playback time: 15H (50% volume) Call time: 4.5H Standby time: 80H Charging time: about 2H		
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. 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.	FCC Radiation Exposure Statement: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.		