




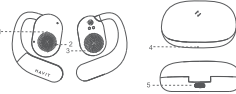


 <p style="text-align: center;">HAVIT</p> <p style="text-align: center;">OWS914 OPEN-EAR WIRELESS HEADPHONES USER MANUAL</p>	<p>Product and accessories</p>  Earbuds *2  Charging Case*1  Type-C Charging Cable*1  User Manual*1  Certificate Of Quality*1	<p>Production structure</p>  <ol style="list-style-type: none"> 1. Multi-function button(MFB) 2. Earbuds indicator 3. Speaker 4. Power LED indicator 5. Charging port <p>Wearing method</p> <p>Take out the earphone and place it above the ear then rotate the earphone backward along the auricle to the proper position.</p> 	<p>Basic functions</p> <p>01 Power on,Bluetooth connection --Follow the steps(Please make sure that your phone supports Bluetooth connections) 1. Power on/open the charging case and the earbuds will turn on automatically. The earbuds enter the pairing mode automatically while the earbuds indicator light will flash alternately until pairing is completed. 2. Activate the phone's Bluetooth-connection function and search for "HAVIT OwsFit 1" referring to your phone instructions. Click "HAVIT OwsFit 1" to connect. The indicator of earbuds turns to white light and last 3 seconds if the earbuds successfully paired. 3. The earbuds can automatically reconnect with the last device that you had paired. "HAVIT OwsFit 1" will disconnect when leaving the working range of wireless. The earbuds will reconnect automatically if you come back to the range in 3 minutes.</p> <p>02 Power off Put the earbuds into the charging case and close the case, they will automatically shut off.</p>	<p>03 Answering incoming calls Double tap the left or right MFB to answer incoming calls.</p> <p>04 End the call Double tap the left or right MFB to end the current call.</p> <p>05 Decline incoming call Long press left or right MFB for 1s to reject a call.</p> <p>06 Activate the voice assistant Both earbuds work: Triple tap the left MFB to activate voice assistant. Single earbud work: Triple tap the MFB of working earbud.</p> <p>07 Switch on/Switch off Game mode Triple tap the right MFB to switch on/switch off game mode.</p> <p>08 Music control 1. Play/Pause: Double tap the left or right MFB 2. Previous song: Long press the left MFB for 1s. 3. Next song: Long press the right MFB for 1s.</p>	 <p style="text-align: center;">www.havitsmart.com</p>
<p>*Note: If only one earbud works, long press left or right MFB for 1s to switch to next song.</p> <p>09 Charging Case Charge the case using the Type-C cable connected to a computer or wall charger. When the case is charging, the orange indicator light of the charging case flashes in a breathing pattern, and turns off after fully charged.</p> <p>Earbuds The earbuds make a warning tone to warn low power. Put the earbuds to the case to charge. When the earbud is charging, the white light of the earbud is always on, and turns off after fully charged.</p> <p>10 Mono mode (take out any earbuds as a unilateral wireless earbud) (note: single channel mode only needs to remove one earbud from the charging box; if two earbuds are removed before connection, the earbud will be used in OWS mode by default, and the OWS connection will be automatically realized.) 1. Take out one earbud from the charging case, the earbud automatically turns on and</p>	<p>reconnects to previous connected devices. 2. Switch from one earbud to the other earbud when playing music, taking out the other earbud from the charging case and these two earbuds will connected automatically. Both earbuds will play music automatically and then put the earbud which do not need anymore into the charging case and the switching process completes. (note: Call mode is applicable) 3. Please refer to the OWS mode for more functions.</p> <p>11 Restore factory settings If the earbuds can't pair frequently, please restore the factory settings. Put both of the earbuds into charging case and close the cover. Open the case again within 3 minutes, long press the MFB for 5 seconds, the indicator of the case flashes alternately with white and orange light, the earbuds will enter the pairing mode again, search the "HAVIT OwsFit 1" wireless pairing name with the mobile phone and connect again.</p> <p>12 Dual device connection The earbuds support connecting two phones simultaneously. When phone A is paired with the earbuds and there is a pairing record</p>	<p>between phone B and the earbuds, the earbuds can be simultaneously connected back to phone B in dual connection mode. 1. In dual connection mode, when phone A is clicked to play a song, phone B will automatically stop playing. 2. If there is an incoming call from phone B while phone A is playing in dual connection mode, the earbuds won't display an incoming call prompt. Single tap the left or right MFB to answer phone B's incoming call. Phone A's song playing status will be restored automatically once the call from phone B ends. 3. If there is an incoming call from phone A while phone B is calling in dual connection mode, the earbuds won't display an incoming call prompt. Long press left or right MFB can reject phone B's call.</p> <p>Specifications: Product Name: Open-ear Wireless HeadPhones Model No.: OWS914 Wireless Working Range: 10M (without obstacles) Earbuds Battery: 85mAh*2 Charging Case Battery: 500mAh Play Time: 7h(60% Vol)</p>	<p>Case Charging Time: about 2h Speaker Size: Φ16,2mm Speaker Frequency: 20Hz~20kHz Input Voltage / Current: 5V ~400mA USB Port: USB-C</p> <p>Note: Up to 7 hours of playtime depends on playback device, contents and usage.</p> <p>Warnings 1. Please follow the instruction to operate. 2. Please charge the earbuds with input power below 5V/1A, in order to protect the battery. 3. Please store or use the earbuds in a normal temperature environment. 4. Please do not use this product near the water. Do not immerse this product in any liquid or splash any liquid on this product. 5. Please keep the earbuds from heat source, such as radiators, hot air regulators, stoves, or other heat generating instruments. As it is not anti high temperature. 6. Don't jam the ports of the earbuds, such as charger port, LED port and microphone etc. 7. In order to protect your hearing and extend the speaker service life, it is not recommended to adjust the volume to the</p>	<p>maximum level for a long time. 8. Whatever reasons damage the earbuds, please feel free to contact our after-sales staff in time rather than repair by yourself. Otherwise, you will accept without after-sales service.</p> <p>FCC ID: 2A16I-OWS914 FCC ID: 2A16I-OWS914-R</p> <p>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. Any 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,</p>	<p>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. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.</p>