

<div><div><div>HAVIT</div><div><div>WIRELESS HEADPHONES</div></div><div>USER MANUAL</div></div></div>	<div><div><div>Product and Accessories:</div><div><div><div>Headphone*1</div></div><div><div>Dual 3.5mm audio cable*1</div></div><div><div>Type-C Charging Cable*1</div></div></div><div><div><div>User Manual*1</div></div><div><div>Certificate of quality*1</div></div></div></div><div>1</div></div>	<div><div><div>Production structure</div><div><div><div><div>1. Multi-function button(MFB)</div><div>2. Volume +</div><div>3. Volume -</div><div>4. ANC button</div></div><div><div>5. Charging port</div><div>6. LED indicator</div><div>7. Microphone</div><div>8. AUX</div></div></div></div><div></div></div></div> <div>2</div>	<div><div><div>Bluetooth Headphone power on/off</div><div><div>1. Power on: Long press the MFB for 3 seconds;</div><div>2. Power off: Long press the MFB for 5 seconds.</div></div></div><div><div><div>Bluetooth connection</div><div>Follow the steps (Please make sure that your phone is built-in Bluetooth function.)</div><div>1.Turn on the headphone, the LED indicator flashes alternately with blue and red, the headphone enters the pairing status;</div><div>(Note: The headphone can automatically enter pairing status after power on if there is no re-connection. As the headphone can automatically reconnect with the last device that you had paired. To re-connect, you just need to turn it on.)</div><div>2. Activate the Bluetooth function and search for "HAVIT H655BT PRO" referring to your phone instructions.Click "HAVIT H655BT PRO" to connect.</div></div></div><div><div><div>Dual devices connection</div><div>Ensure two devices' Bluetooth open.</div><div>1. Enable A devices' Bluetooth pairing function and search for the "HAVIT H655BT PRO"to</div></div></div><div>3</div></div>	<div><div><div>pair and connect. And disconnect Bluetooth connection after successful connection;(Don't delete the pairing name in your device.)</div><div>2. Connect the headphone with the B device, and then turn on the Bluetooth pairing function of device A to connect the headphone.</div><div>(Note: Call gives higher priority than playing music. The B device gives priority to sound when both play music or video.)</div></div><div><div><div>Music playing</div><div>1. Play/Pause: Short press the MFB</div><div>2. PREV: Long press for 1s"~to switch the previous song.</div><div>3. NEXT: Long press for 1s"~to switch the next song.</div><div>4. VOL + : Short press "+"to increase volume.</div><div>5. VOL - : Short press"-" to decrease volume.</div><div>(Note: Since some mobile phones don't default to sync volume with headphones, please refer to the instructions of your phone and set on your phone.)</div></div></div><div>4</div></div>	<div><div><div>headphone stays in Normal Mode.The order to switch different mode is ANC off → Ambient sound → ANC on)</div><div><div><div>Game mode/Music mode switching</div><div>Double press the ANC button to switch Game mode and music mode.</div><div>(Note: Game mode:Reduce latency and act surround sound effect</div><div>Music mode: Offer balance sound in a stable connection)</div></div></div><div><div><div>Wired mode</div><div>Dual 3.5mm audio cable connecting to audio</div><div>1. Plug and play: Connecting the headphone to a music player with the supplied dual 3.5mm audio cable, the headphone can be used as wired headphone without starting;</div><div>2. In this mode, you can't use any function of the headphone, including play/pause music, volume adjustment, microphone, ANC and so on.</div></div></div><div><div><div>Answering incoming calls</div><div>Short press the MFB to answer incoming calls.</div><div>(Note: Since some mobile phones default to</div></div></div><div>5</div></div></div>
<div><div><div><div>www.havitsmart.com</div></div></div></div>	<div><div><div>answer calls via their own receiver, please refer to the instructions of your phone and set on your phone)</div><div><div><div>End the current call</div><div>Short press the MFB to end the current call.</div></div><div><div><div>Reject incoming calls</div><div>Press the MFB for 1 second when there comes a call.</div></div><div><div><div>Activate the voice assistant</div><div>Double click the MFB to activate the voice assistant.</div></div><div><div><div>Restore factory settings</div><div>If the earbuds can't pair frequently, please restore the factory settings. You can clear the paired record first and connect your devices again.</div><div>Long press the MFB for 8 seconds to restore factory settings and the headphone can enter pairing status again, the indicator flashes alternately with blue and red.</div></div></div><div><div><div>Charge the headphone</div><div>1. As product is built-in non-removable and</div></div></div><div>6</div></div></div></div></div></div>	<div><div><div>rechargeable battery, please use the provided charging cable to charge;</div><div>2. Fully charge the product before the first use.;</div><div>3. The LED indicator turns red when charging. After fully charged, the LED indicator will be steady blue.</div><div>(Notes:a.Please choose the charger that is certified by the regular manufacturer;</div><div>b.The battery performance may decrease as repeating charging and using the product. It's a normal phenomenon for all rechargeable batteries)</div><div><div><div>Specification:</div><div>Bluetooth Version: V5.3</div><div>Headphone Battery: 700mAh</div><div>Play Time: 76h(50% vol)/69h(50% vol with ANC ON)</div><div>Charging Time: 1.5h</div><div>Speaker Size: ϕ40mm</div><div>Speaker Frequency: 20hz~20khz</div><div>USB Port: USB-C</div><div>Input Voltage / Current: 5V/1A</div></div></div><div><div><div>Warnings</div><div>1. Please follow the instruction to operate;</div></div></div><div>7</div></div></div>	<div><div><div>2. Please charge the headphone with input power below 5V/1A, in order to protect the battery;</div><div>3. Please store or use the headphone in a normal temperature environment;</div><div>4. Please keep the headphone from heat source, such as radiators, hot air regulators, stoves, or other heat generating instruments. As it is not anti-high temperature;</div><div>5. Don't jam the ports of the headphone, such as charger port, LED port and microphone etc.;</div><div>6. In order to protect your hearing and extend the headphone service life, it is not recommended to adjust the volume to the maximum level for a long time.</div></div><div><div><div>FCC ID: 2AIG-H655BTPRO</div></div></div><div><div><div>FCC Warning</div><div>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.</div><div>Any Changes or modifications not expressly</div></div></div><div>8</div></div>	<div><div><div>approved by the party responsible for compliance could void the user's authority to operate the equipment.</div><div>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:</div><div><div>- Reorient or relocate the receiving antenna.</div><div>- Increase the separation between the equipment and receiver.</div><div>- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.</div></div></div><div>9</div></div>	<div><div><div>- Consult the dealer or an experienced radio/TV technician for help.</div><div>The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.</div></div><div>10</div></div>