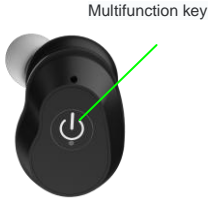
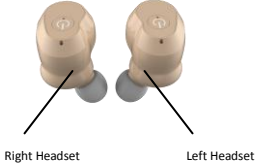
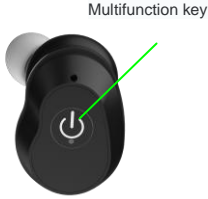
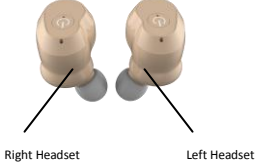


<div>TWS WA10,11,15,18</div> <div>Wireless Headset Operating Instructions</div>	<div>Headset schematic:</div> <div><div>Multifunction key</div></div> <div><div>Right Headset</div><div>Left Headset</div></div>	<div>Specification</div> <div>Bluetooth Version: V5.0</div> <div>Support Agreement: A2DD/AVRCP/HFP/HSP</div> <div>Frequency: 2402MHz~2480MHz</div> <div>Operation Distance: >10M</div> <div>Talk time: about 4 Hour</div> <div>Earphone Weight: 5g</div> <div>Earphone Size: 26*22*27mm</div> <div>Charger Case Size: 52*52*38mm</div> <div>Support System: Mobile phone with Bluetooth function</div> <div>For the first time using headphones: Power ON</div> <div>Press the multi-function button for about two seconds, the earphones is turned on. The same operation for the left and right headphones. Then the left and right headphones will pairing automatically and one of the headphones goes into the red and blue light flash state, Where the headset can be paired with the phone.</div>	<div>Connecting to the cell-phone</div> <div>Turn on the Bluetooth of your mobile phone, make the phone search WA01 and click it to be paired. If you make it paired with your phone successfully, you will see the blue lights flashes and you will hear the tone to tell you "pairing success".</div> <div>Shutdown operation:</div> <div>Methods a: Put the headset into the charging case and cover the case lid, the headset will enter the charging estate and the headset will shutdown automatically.</div> <div>Methods b: Press any of the headset multifunction key for about 6 second, both headsets will turn off.</div> <div>Use again</div> <div>When the headset is out of power or you turn it off, it will automatically connect to the phone when it turned on.</div> <div>Single headset use</div> <div>① Left headset single use Turn on left headset only. It can be use single.</div> <div>② Right headset single use Turn on the right headset and the turn on the Bluetooth of your mobile phone, make the phone search WA01 and click it to be paired.</div>	<div>Other functions:</div> <div>Answer the phone: When having incoming call, press the button that one of the voice prompted headset.</div> <div>Hang up the phone: When in the call, press the button of headset.</div> <div>Next song: When playing music, double-press the button of any headset</div> <div>Pause/play: When playing music, press one time the button.</div> <div>Note:</div> <div>1. If one of the headset doesn't work, ① Please turn off the two headsets firstly. ② Forget all device named "WA01". ③ Press each multifunction key for about 6 seconds until enter pairing estate ④ Press one of the headset button once, and the headsets will be repaired.</div> <div>④ Turn on the Bluetooth of your mobile phone, make the phone search WA01 and click it to be paired.</div> <div>2. The unknown cause of the fault, please turn off the headset and restart.</div> <div>3. When it used outdoors, pocketed the cell phone in the front pocket, the signal is the best.</div> <div>4. Due to improper operation or long time to shield the headset signal, cause the headset to have no sound, please try to suspend music for 5 seconds, then playback.</div> <div>Headset charging:</div> <div>1 Put headset in charging case, and cover the case lid When it is charging, the red light will be on.</div> <div>2 When the headset is charged OK, the blue light will be on for one minute and then turn off. Then the charging case will be turn off.</div>	<div>After sales service:</div> <div>Our company provides the guarantees in strict accordance with state regulations:</div> <div>The warranty period is one year.</div> <div>Our products do not provide unsalable goods refund, replacement services.</div> <div>When net problems when using, please contact local sales agent to deal with, for the following circumstances can not guaranteed free of charge:</div> <div><div>1. Fragile label altered tore</div><div>2. Touched by liquid, damaged by water</div><div>3. Deformed seriously by outside force</div><div>4. Damage be wrongly operation or bad reserved</div><div>5. Damage caused by accident or carelessness</div><div>6. Damage caused by commercial purpose and with non normal using conditions</div><div>7. Other situation similar to the above</div></div>
<div>TWS WA10,11,15,18</div> <div>Wireless Headset Operating Instructions</div>	<div>Headset schematic:</div> <div><div>Multifunction key</div></div> <div><div>Right Headset</div><div>Left Headset</div></div>	<div>FCC Statement</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>Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</div> <div>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</div>	<div>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>• Consult the dealer or an experienced radio/TV technician for help.</div></div> <div>The device has been evaluated to meet general RF exposure requirement.</div> <div>The device can be used in portable exposure condition without restriction.</div>		