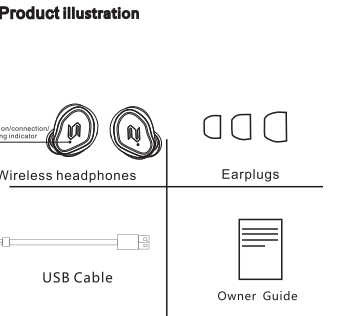
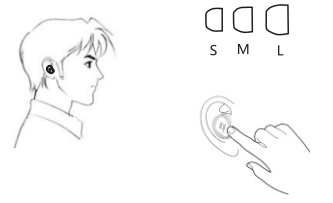
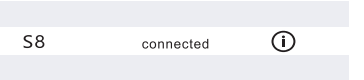


<p>TWS Bluetooth headphone</p> <p>S8</p> <p>Owner Guide</p>	<p>Product illustration</p> 	<p>Fit the headphone to your ear</p> <p>For optimal audio performance, it's important to choose the correct size earplug that gives you the best comfort and fit in each ear.</p> <p>Remove the headphones from the charging case. Insert the headphone to test the fit for comfort and stability. The original size of earplug is M. If it's not fit, change another one from S/L. To determine the best fit, you may need to try all three sizes.</p> 	<p>Instructions</p> <p>Use headphones for the first time</p> <p>Long touch the touch panel of both earphones simultaneously for 3-5 seconds until the indicator blinks blue to power on, then stop touching the panel, the R and L headphones will pair automatically. The indicator on the left headphone will blink blue and red alternately when the pairing is successful. Now, the left headphone is ready to pair with cellphone.</p> <p>Step 2: pair up the headphone with cellphone</p> <p>Turn on the Bluetooth feature on your cellphone, search for the Bluetooth device to find the name "S8" of the headphone, and click pairing to complete the connection, select it to establish connection</p>  <p>From second time onward</p> <p>R / L headphones will automatically pair after power on and connect to the cellphone (or Bluetooth device) which was connected last time.</p>	<p>Single headphone could be used separately</p> <p>Choose either headphone, double tap the touch panel when powered on, the indicator light blinks red and blue alternately and it is ready to pair with cellphone. Turn on the Bluetooth feature on your cellphone and touch panel "S8" to complete the connection.</p> <p>Earphone pairing</p> <p>Pick up the earphones from the charging case. Long touch the of the earphones simultaneously for 3 sec., and release. The indicators on the earphones will fast blink blue for 3 times and a voice prompt from earphone announces "powered on", and then the pairing will be proceeded automatically. When it done, the left side earphone will blink red and blue alternately with a voice prompt announces "connected, left channel, pairing", and the right side earphone will slow blink blue with a voice prompt announces "connected, right channel".</p> <p>Power off</p> <p>Way 1 : To power off, place the headphones in the charging case. The charging indicators on the headphones glow red.</p> <p>Way 2 : Turn off the Bluetooth feature or disconnect the headphone on the cellphone, the headphone will auto turn off in 6 minutes.</p> <p>Long touch anyone of the earphones for 5-6 sec. to power off both with a voice prompt.</p>	<p>Indicator light status instructions of the headphone</p> <p>Blinks blue slowly: disconnected</p> <p>Blinks red: low battery</p> <p>Blinks red and blue alternately: in pairing</p> <p>Indicator blinks red and blue alternately: earphones enter discoverable mode for pairing.</p> <p>Activate Siri</p> <p>For ios users only: long press the touch panel of the L headphone for 2 seconds when connected, stop touching after the beep, then Siri is ready</p> <p>Headphone control</p> <p>Play/pause music: single tap</p> <p>Skip forward: Double tap when playback</p> <p>Answer a call: single tap</p> <p>End a call: single tap during the call</p> <p>Re-dial the last number: triple</p> <p>Reject incoming call: long touch the left side earphone for 3 sec.</p>	<p>Clear the earphone pairing list</p> <p>In charging status (indicators glow solid red), fast tap the touch control area for 3 times and then the indicators blinks red twice.</p> <p>Note: you need re-pair the earphones after this action.</p> <p>Charge the headphones</p> <p>Place the headphones in the case until they magnetically snap into place, and the charging indicators glow red.</p> <p>When fully charged, the indicator on headphone glows blue and go out after few seconds. The case stops supplying power to the headphones.</p>	<p>Do not press the charging pins hard to avoid damages of charging.</p> <p>Charge the case</p> <p>Connect the small end of the USB cable into the micro USB connector of the case. Attention to the shape to avoid damage. Connect the other end into a computer that is powered on or USB charger with output 5V<math>\geq</math>1A.</p> <p>When charging, the last lit battery indicator blinks blue. When the charging case is fully charged, all battery indicators glow solid blue.</p> <p>Highly recommend you to use the USB charger that is manufactured by regular producer.</p> <p>Check the case battery level</p> <p>The indicators glow according to the battery level as follows:</p> <ul style="list-style-type: none"> If three indicators glow solid, the battery is fully charged. If only one indicator glows solid, the battery is low. Charge the case battery. 	<p>When the battery fully charged, pull out the USB cable from the case.</p> <p>Power bank</p> <p>Use the USB cable 2.0 to connect the case for charging the cellphone. When the cellphone is fully charged, all of the battery level indicators on the case will extinguish in 30 sec.</p> <p>Specification</p> <p>Bluetooth version : v4.2</p> <p>Support protocol : A2DP/AVRCP/HFP / HSP</p> <p>Frequency range : 2402MHz~2480MHz</p> <p>Transmission distance : \leq 10m</p> <p>Audio playback time : 3-4 hours</p> <p>Headphone charge time : within 60 minutes</p> <p>Case battery charge time: 1-2 hours</p> <p>Battery capacity of charging case: 3000mAh</p> <p>Supported system : all Bluetooth devices and cellphones</p> <p>WARNINGS/CAUTIONS</p> <p>To avoid accidental ingestion, keep the headphones away from small children and pets.</p>	<p>Do NOT submerge or expose the earbuds for extended period to water, or wear while participating in water sports, e.g., swimming, waterskiing, surfing, etc.</p> <p>Do not expose charging case to water, rain, liquids or snow.</p> <p>Do not disassemble the charging case. Incorrect reassembly may result in risk of fire or injury to persons.</p> <p>Do not use the charging case in excess of its output rating.</p> <p>Do not open, crush, or expose a charging case and headphone to fire, or excessive temperature. Exposure to fire or temperature above 212° F, 100° C may cause explosion. Any unauthorized alterations and disassembling to this product will instantly void your warranty.</p> <p>Troubleshooting</p> <p>Q: Charging case doesn't charge</p> <p>A: Change another USB cable to retry or secure both ends of the USB cable.</p> <p>Q : Two identical name of "S8" on Bluetooth devices list on cellphone.</p> <p>A: Delete them. Follow the Bluetooth connection step and do it again.</p>	<p>Q: The voice on the phone is not loud enough or clear.</p> <p>A: Turn the volume up.</p> <p>Q: The headphone has been fully charged when put it in the case again, the indicator glow red?</p> <p>A: Every time when you place the headphones back to the case, the case will detect the battery level of the headphone in 10 seconds the indicator on the headphone glows red. If your headphone is fully charged, the indicator will glow blue.</p> <p>Q: How do I know the battery level of the charging case?</p> <p>A: There are three battery level indicators on the case. When all the indicator glow solid blue, that means the case is fully charged. When only one indicator glow blue, that means the battery level has 1/3 left.</p> <p>Q: How to make the headphone connect to 2 cellphones simultaneously?</p> <p>A: Connected the first cellphone successfully, turn off the Bluetooth feature on the phone. Connected the second cellphone successfully, turn on the Bluetooth feature on the first and connect the headphone manually.</p> <p>Q: What is the maximum transmission distance between the R / L headphones?</p> <p>A: \leq3m in general</p>
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FCC Warning 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.