


--	--	--	--	--	--	--

<div>TWS Bluetooth headset</div> <div></div> <div>USER MANUAL / SEP007 Quick start Guide</div>	<div>Power On:</div> <p>Power on: Open the charging case and take out the earphones to automatically turn on / long press the touch area for 3s to power on</p> <div>Power Off:</div> <p>Power Off: The earphones will automatically power off when placed in the charging case / long press the touch area for 5s before power off.</p> <div>Charging Points for Attention:</div> <p>1.It is recommended to use a 5V-2A mobile phone charger to charge the earphones. 2.If there is no mobile phone charger with corresponding charging parameters, other specifications such as 5V-4.5A mobile phone fast charging head can also be used to match the product. 3.It should be noted that you cannot use more than 5.5V charger, which will break the product. 4.Do not use car chargers, seat chargers, USB wall chargers, USB plug ins, or fast charging power banks to wirelessly charge the product. Due to the high and unstable output power, it is easy for the product to fail to charge, consume abnormally fast power (shortened battery life), or even have unstable signals ...</p>	<div>Easy pairing and automatic connection</div> <p>1.Remove the left and right earphones from the charging case. At this time, the left and right earphones will automatically enter the TWS pairing state. 2.Find the Bluetooth name "SKYWORTH-SEP007" in the device Bluetooth list and click on "Connect". 3.If there is a device that has been paired before, during the second pairing, simply take out the left and right earphones, then they will automatically connect to the device. If they are not connected, select the name of the earphone in the Bluetooth list to connect. 4.Single ear mode: When Bluetooth is connected, simply put either side of the earphone back into the charging case and close the cover, and the other side of the earphone can be used separately.</p> <div>Packing List</div> <p>1. Bluetooth earphones (left and right) 2. Earphone charging case 3. Type-C charging cable 4. Instructions 5. Hanging rope</p>	<div>Product Specifications:</div> <p>Product name: SKYWORTH-SEP007 TWS earphone Bluetooth connection name: SKYWORTH-SEP007 Charging interface: Type-C Bluetooth version:Bluetooth5.3 Charging case input voltage: DC 5.2 Support agreement: HOPAEPIAZDP/AVRCP</p> <p>Charging case battery capacity: 200mAh Earphone battery capacity: 30mAh Play Time: 4-5 Hours Charging time of the case: About 2 Hours</p> <div>Call Operation</div> <p>Answer a call: Click on the touch area once for incoming call status (both earphones can be used) Reject call: Double click on the touch area during a call (both earphones can be used) Hang up the other person's phone: Click on the touch area once (both earphones can be used)</p>	<div>Play Control</div> <p>Previous track: Double click on the touch area of the right earphone Next track: Double click on the touch area of the left earphone Volume reduction: Three clicks on the touch area of the right earphone Volume increase: Three clicks on the touch area of the left earphone Play/Pause: Click on the touch area once (both earphones can be used) SFR/Voice Assistant: Long press the touch area for 2 seconds (both earphones can be used)</p> <div>Earphone Charging</div> <p>1.Place the earphones back into the charging case and close the cover. The charging case will automatically charge the earphones. 2.Low battery alarm: When the battery voltage of the earphones drops to 3.3V, there will be a low battery alarm for the earphones. Note: When the current and voltage of the earphones are lower than the normal value (cannot be turned on), the earphones need to be placed in the charging case and charged with wired charger for 15 minutes before the charging case can resume normal use. (This state usually occurs after a long period of discharge)</p>	<div>Charging case charging</div> <p>1.When the charging case is low in battery, The charging bay shows a number below 20 2.Use the Type-C charging adapter to charge it. 3.Charging compartment charging display percentage progress bar, full light array 100% words steady on Note: When using the product for the first time, please fully charge the left and right earphones and the charging case.</p> <div>Remaining power of the charging case</div> <p>When operating, take the headset out of the digital display of the charging compartment, and the digital power will be displayed.</p> <div>Warranty Regulations</div> <p>Provide warranty services in accordance with the national three guarantees policy</p> <div>Label:</div> <div><div>THIS PRODUCT COMPLIES WITH CE, FCC, RoHS, REACH, PSE, CB, RED, EMC, EN60950-1</div></div> <div>Label Size: 4mm*7mm</div>	<p>Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</p> <p>NOTE: 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.</p> <p>FCC Statement: 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.</p> <p>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.</p>
---	--	--	---	---	--	--