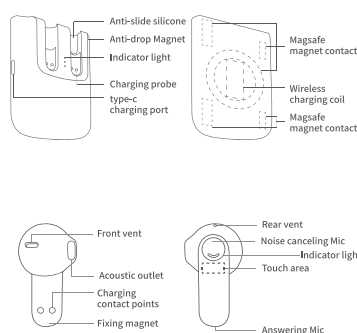


反面



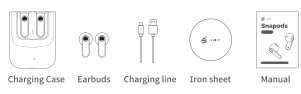
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2. In the power-off mode, long press the touch area to power on. In the disconnected mode, long press the touch area to power off.

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1. When first use, the earbuds will automatically turn on and go into pairing mode when taken out from the charging

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2. Turn on Bluetooth on your mobile device, select "Snapods" from the list of available devices. The pairing will be complete when hear the voice



Please do not listen to the audio at a high volume for a long time.
Power off: put the left and right earbuds into the case to charge and turn off. Disconnected: long press touch.
Please do not let children or pets play with this product or its packaging and accessories, so as not to swallow.
Please stay away from items that are easily affected by magnetic fields, such as pacemakers, especially medical supplies.
Wireless Charging: please adjust the equipment to the appropriate position of the charging board.
Please do not put the product in the water to avoid problems such as short circuit, fire hazard and bulge.
The earbuds will automatically turn on and connect to the device if the charging case runs out of electricity.

and iSwift	Model number: Snapods
Swift version: 5.2	Charging case charging port: type c
rbuds charging time: 1.5 hours	Charging case charging time: 2 hours
Swift version: <10m (in a barrier-free and undisturbed environment)	
frequency response range: 20Hz-20kHz	
listening time: About 5 hours (medium volume)	
rbuds battery capacity: 35mAh	Charging case battery capacity: 700mAh
rbud charging input: MAX=DC5V 35mA	
charging case charging input: MAX=DC5V 500mA	
rbuds current when playing music: AVG=7mA	
charging case standby power consumption: 200A	

Power on: the earbuds will be automatically turned on after taken out from the charging case. Long press the touch area if in off state.

Power off: touch the earbuds into the case to charge and turn off. Long press the touch area to disconnect. It will shut down after 3 mins if not connected.

Pairing status: when there's no pairing record, the earbuds go directly into pairing state; when there's a pairing record, the earbuds will automatically connect to the device and it will go back to pairing mode if failed to connect. Press the touch area to disconnect and re-pair. It will be turned on after 3 times.

Previous/next: long press left earbuds/long press right earbuds.

Answer/hang up the phone: touch once/touch twice (works for either side).

Reject an incoming call: long press the earbuds (works for either side).

Play and pause: touch the earbuds twice quickly within 0.5s (works for either side).

Reset: press to 3 consecutive times when there's no connection. Restart the earbuds after shutting down. (Take them from the charging case or long press the touch area). Reset complete when two earbuds are connected.

ED1 flashes at 33% battery,
when the battery is 66%, the LED1 is always on and the LED2 flashes.
when the battery is more than 66%, the LED1 LED2 are always on, the
ED3 flashes until fully charged, then it stops flashing and always on .
at 100% battery, the LED1 LED2 LED3 are always on until you unplug the
power cord or leave the wireless charger.

When the battery is 100%, the LED1 LED2 LED3 will turn on about 1s and then turn off.
When the battery is 66%, the LED1 LED2 turn on about 4s and then turn off.
When the battery is 33%, the LED1 will turn on about 4S and then turn off.
When the voltage is lower than 3.3V, the LED1 flashes continuously and rapidly, indicating that the charging case should be recharged in time as the electricity is too low.

Turn on: the red and blue lights are on for 1 second at the same time.
Turn off: the red light is on for 1 second.
Standby (no device connection): both earbuds flash blue light quickly.
Standby/connected to a device: no flashing lights on two earbuds.
During the call: When the incoming call is alerted, the main earbud flashes blue in 3 seconds; no lights are on during the call.
Charging: the red light is always on.
Charging completed: the blue light turns off for 10 seconds, and the light is no longer on.
Low voltage alarm: a light flashes in the charging case
Power-on/reconnection status (connected): no light
Earbuds unpaired: red and blue light will flash
Reset completed: touched 5 times continuously, the red and blue lights will be on together, and then it will be automatically shut down

Power on	Voice reminder: Power on
Power off	Voice reminder: Power off
Connected	Voice reminder: Connected
Disconnected	Voice reminder: Disconnected
Enter pairing state	Voice reminder: Pairing
Answer calls	\
Volume Max/Min	DUDU
Battery low	Voice reminder: Battery low
Reject a call	\
Connected	DUDU

Name: _____
 Telephone: _____
 Mailbox: _____
 Postal code: _____
 Address: _____
 Equipment model: _____
 Date of purchase: _____

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Made in China



FCC Statement

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 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.