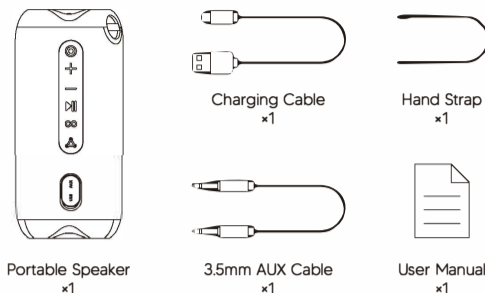




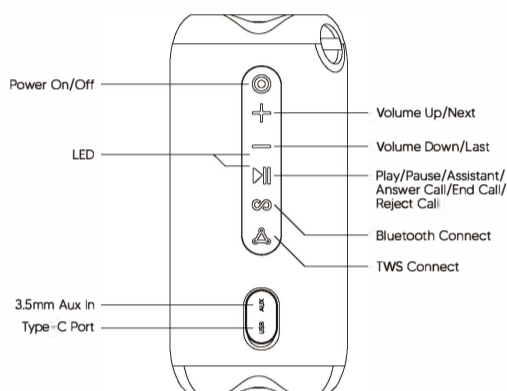
**SHARK S1**  
Bluetooth Speaker  
USER MANUAL

## Packing list



## Specifications

Bluetooth Version: 5.0      Play Time: 14 hours (at 50% volume)  
 Water Resistance: IPX6      Battery Capacity: 4000mAh  
 Working Range: 15M (free space)      Charge Current: 5V-2A  
 Output Power: 16W(8W\*2) RMS      Charging Time: 4 hours  
 Driver Unit: 44mm\*2      Build-in Microphone: Yes  
 Frequency: 80Hz-20KHz      Charge Port: USB Type-C



EN

## Please read the instructions before use

- Please note that the battery life of the speaker varies with the volume music is being played at. If at a lower volume, the battery life will be longer than when the speakers are playing at full volume
- If the speakers need cleaning, please be sure to do so carefully. And make sure it is turned off and disconnected from all wireless devices. Do not use alcohol, benzene, or other chemicals to clean the speakers and do not allow the speakers to be exposed to extreme heat or cold.
- Try to ensure that no physical damage comes to the speaker via falling, or coming into contact with hard surfaces or sharp edges.
- Do not dismantle the speaker or handle the battery in any way. If any issue arises with the speaker, please enlist the aid of a manufacturer. The battery must not be mishandled or replaced as it can result in explosions or fire hazards. Therefore, please ensure that any servicing of the speaker is done through the service provider or manufacturer.
- If the speaker gets wet, please ensure that it is dried quickly and completely after coming into contact with water. Please do not allow the speaker to be submerged into water at any cost.
- Please keep the speaker from heat source, such as radiators, hot air regulators, stoves, or other heat generating instruments as it is not anti high temperature.
- In order to protect your hearing and extend the speaker service life, it is not recommended to adjust the volume to the maximum level for a long time.

## Method of operation

	Power on: Short press  Power off: Hold on 3 seconds
	Volume up: Short press  Change to next: Hold on 1 seconds
	Volume down: Short press  Back to last: Hold on 1 seconds
	Play/pause: Short press  Receive a call: Short press to receive incoming calls  Reject the call: Hold on 1 seconds to reject incoming calls  Hang up the call: Short press to hang up an on going call  Voice Assistant: Hold on 2 seconds to reject
	Disconnect the current connected device and enter pairing mode: Short press  Clear the paired list: Hold on 7 seconds
	Activate TWS mode: Short press  Deactivate TWS mode: Short press

### Bluetooth Connect

1. Turn the speaker on and its LED indicator will blink blue in color until the pairing is done.
2. Activate the phone's bluetooth function and search for "XINJI-S1". As soon as the speaker has been selected by you and paired, there will be a sound prompt indicating pairing.

### Note:

- The speaker can automatically reconnect to the last paired device.
- The speaker gets automatically turned off if there's no pairing for 10 minutes.

### Disconnecting the Speaker

For disconnecting the Wireless connection, short press the Wireless button.

### TWS Connect

1. Confirm that the two speakers S1 to be connected are powered on, and the Bluetooth of the two speakers is disconnected.
2. Press the TWS button on the two speakers at the same time. At this time, the LED indicators of the two devices flash green rapidly at the same time; after the pairing is successful, the sound prompt confirms the same, and only one flashes blue light, and the other blue light off, the green lights of the two devices flash twice every 5 seconds.
3. The device with the flashing blue light is the main speaker, follow the wireless pairing procedure to connect the main speaker to your mobile/media device.

### AUX Mode

To switch to AUX mode, simply connect the speaker to your mobile phone via the provided AUX cable. If you want to switch to Wireless mode, kindly remove the AUX cable.

### Charging

- Connect one end of the provided charging cable to the charging Input and the other end to a wall adaptor, laptop's USB, etc.
- While getting charged, the LED stays orange.
- Once the speaker gets fully charged, the LED turns into green.

### Note:

- Low Power status: gets Indicated by Orange LED flashes every 15 sec.

### Troubleshooting

#### A:

- Issue: The device cannot find "XINJI-S1" on Bluetooth.
- Reason: The speaker may not be in pairing mode.
- Solution: Restart the speaker to search again.

#### B:

- Issue: The speaker is taking long to get charged.
- Reason: The adapter's power output is too low, and the charging cable's consumption is too high.
- Solution: Please choose the adapter with an output that is not less than DC 5V/2A and use the original charging cable.

## Warranty card

Customer information		Seller information	
Name		Name	
Addr.		Addr.	
E-mail		Purchase Date	
P.C.		Product model	
Tel		Invoice number	
Date	Malfunction	Process result	



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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 to this unit 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.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

#### Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement in portable exposure condition without restriction.