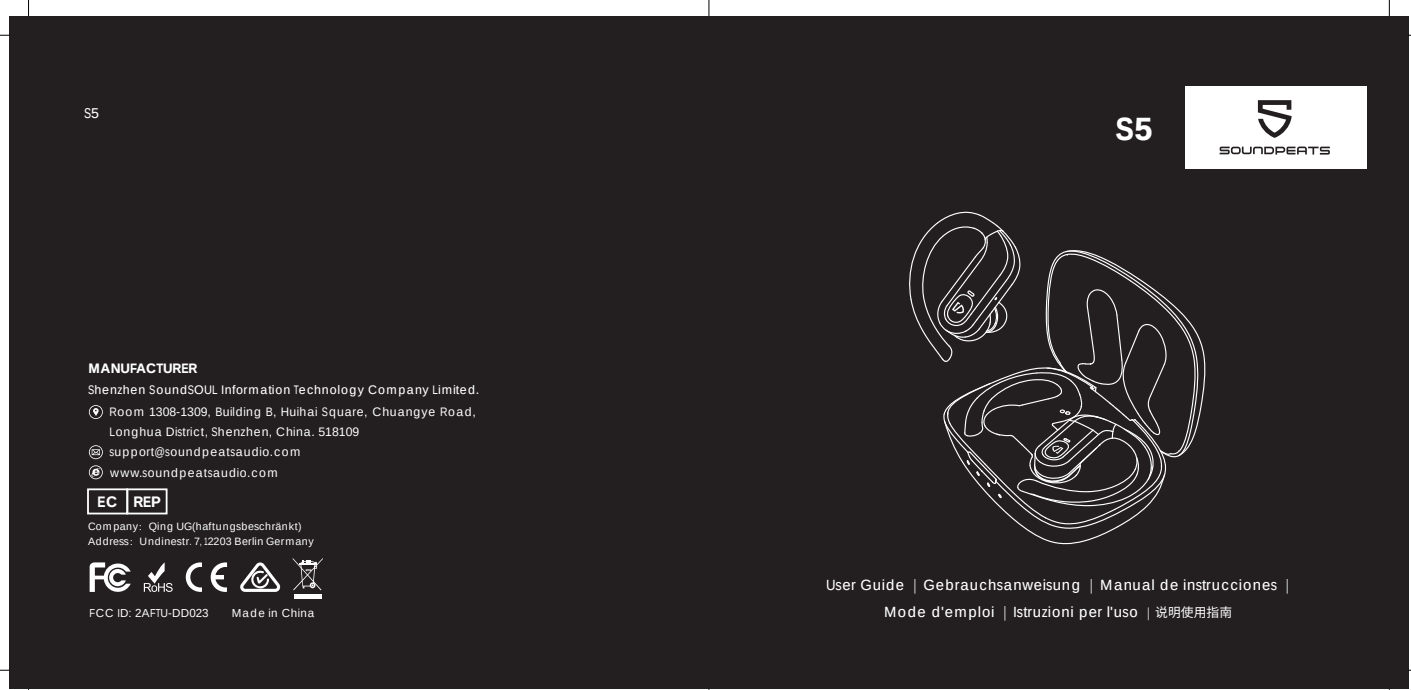
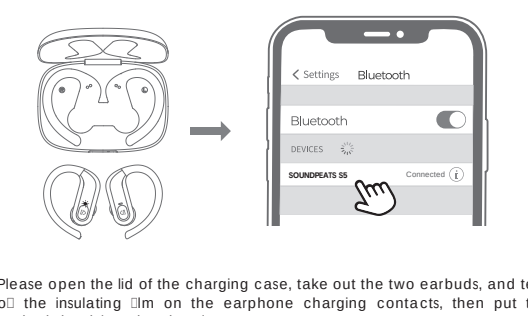




First use

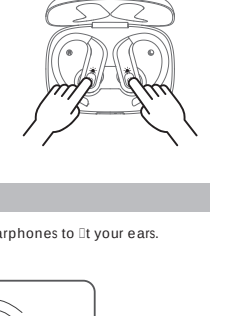


Please open the lid of the charging case, take out the two earbuds, and turn on the pairing mode on the earbuds. Then put the earbuds back into the charging case.

1. Open the charging case, take out the two earbuds, the earbuds will automatically power on and start to pairing with each other. One earbud's white LED is on, another one is blinking with white and red light, which indicates that the earbuds has entered pairing mode.

2. Turn on the Bluetooth of your device, and please choose "SOUNDLABS S5" to be the pair, then the earbuds will connect with your device.

Reset



1. Open the pairing mode from your device.

2. Put both earbuds into the charging case. Make sure they are in charging state.

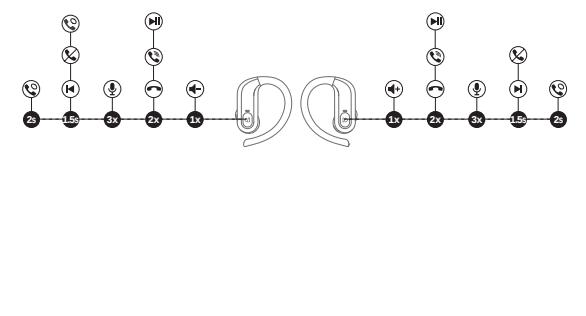
3. Then long press the lid of the earbuds for 10 seconds at the same time until the LED indicator in both earbuds turn white and red twice. They reset 100%.

Wearing

1. Identify the left and right earphones. Adjust the earphones to fit your ears.

2. Right ear wearing right earphone.

Product Diagram



Control

Power on	Automatic: Open the charging case, take out the earbuds, the earbuds will automatically power on.
Power off	Automatic: Press the earbuds back into the charging case.
Play/Pause	Double tap the earbuds.
Volume	Long press the earbuds.
Play/Next	Press the earbuds for 15 seconds.
Play/Previous	Press the earbuds for 15 seconds.
Answering phone	Double tap the earbuds.
End phone call	Press the earbuds for 15 seconds.
Switch between earbuds	Long press the earbuds for 10 seconds.
Manually enter into pairing mode	Long press the earbuds for 10 seconds.
Activate voice assistant	Long tap the earbuds.

Q&A

Q1: What does the LED indicator mean when the earphone is charging?

During the charging, the LED shows red light, it will turn on when full charge.

Q2: What does the LED indicator mean when the charging case is not charged?

During the charging, the LED shows red light to show the remaining power of the charging case. When the white LED light flashes to show 5-20% remaining power of the charging case. The red LED light is on and the second LED flashes to show 20%-40% remaining power.

Q3: Why does the earphone not connect to the mobile phone after putting it back into the charging case?

1. The charging case has no power. The earphone will not power on if the charging case has no power.

2. Check the earphone is properly placed in the charging case. Please try to clean the contact area between the charging case and the earphone with a dry cloth, keep the charging area clean and dry.

Q4: Why is the playtime not as described?

A single charge can allow the earbuds to last 20 hours. 5 hours playtime per charge and another 5 recharges for charging case.

Q5: How to charge the charging case?

1. Connect to a Type-C charging adapter.

2. Charge the charging case until it is fully charged.

Q6: Why does the earphone not connect to the mobile phone after putting it back into the charging case?

1. The charging case has no power. The earphone will not power on if the charging case has no power.

2. Check the earphone is properly placed in the charging case. Please try to clean the contact area between the charging case and the earphone with a dry cloth, keep the charging area clean and dry.

Q7: Why is the playtime not as described?

A single charge can allow the earbuds to last 20 hours. 5 hours playtime per charge and another 5 recharges for charging case.

FCC Statement

The 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 properly used, it may cause interference with other equipment. It may cause harmful interference to radio communications; however, there is no guarantee that interference will not occur in a particular installation. If interference does occur, you may need to take one or more of the following steps to correct the interference by one of the measures below:

- 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 complies with part 15 of the FCC rules. Operation is subject to the following two conditions:

- (1) The device may not cause harmful interference.
- (2) The device must accept any interference received, including interference that may cause occasional degradation of performance.

Operation of this equipment is subject to the following conditions:

- The device must not cause any interference received, including interference that may cause occasional degradation of performance.
- The device must accept any interference received, including interference that may cause occasional degradation of performance.

The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure condition without restriction.