Andobil

S1
Sport Earphone

Please read this Operation Instruction carefully and keep it properly before using this product.

Thank you for purchasing and using this product!

In order to bring you a better experience, read this manual and also please refer to your mobile phone or electronic product manual.
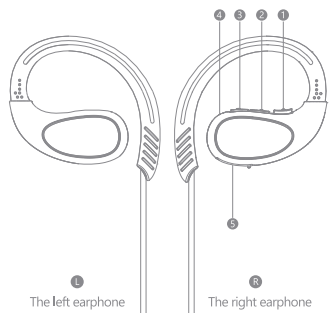
Product specifications

Product Name	Sport Earphone
Model	S1
Wireless Transmission Distance	≤10m
Wireless Version	V4.1
Wireless Name	Andobil S1
Battery Capacity	110mAh
Input	5V＝1A
Impedance	32Ω±15%
Net Weight	≈22g
Product list	Sports Earphone ×1, Charging Cable ×1, Earplugs ×3, Instruction book ×1, Storage bag ×1

The parameters above are derived from the laboratory of ANDOBIL. The actual parameter would be different because of products or other factors. The image shown here is indicative only.

Product overview

❶ MFB Play / pause: Switch button / Pause play / Answer and hang up the phone
❷ Vol + Volume+: Volume up / Long press the next song
❸ Vol – Volume - : Volume down / Long press the previous song
❹ LED
❺ USB Charging port

The left earphone   The right earphone

Instructions

Switching / pairing instructions

1. Powering on: Long press the MFB button for about three seconds to power on (After that, it will automatically connect back to the last connected device). There is a prompt tone for the powering on, and the blue light flashes three times.
2. Shutdown: Long press the MFB button for about three seconds to power off. There is a prompt tone for the powering off, and the red light flashes once.
3. Auto-shutdown: Without the Wireless connection, it will automatically shut down after more than 3 minutes if there is no operation.
4. Pairing mode: After staring up, the headset will directly enter into the pairing mode. There is a pairing prompt voice. The red and blue lights flash alternately.
5. Pairing timeout: After entering the pairing mode for three minutes, it will shut down automatically if there is no operation.
6. Clearing the pairing list: Long press the MFB button for about three seconds in the state of powering on. The blue light flashes three times.

Wireless connection description

1. For the first connection with the mobile phone: After powering on, the headset enters into the state which is to be paired. Open the Wireless of the mobile phone to find "Andobil S1" and click connection. There is a voice prompt to show the earphones are connected. The blue light flashes once every seven seconds.
2. Earphone reconnection (Mobile phone must have automatic reconnection function): After the connection between the headset and the mobile phone is successful, the connection will be disconnected when the distance between the mobile phone and the earphone is over the connection range (10 meters). And the earphone and the mobile phone will reconnect after returning to the connection range (If unable to connect, tap the MFB button to automatically connect).

Wireless with one-to-two functions

1. Under the situation of shutdown, turn the headset on. The red and blue lights of the headset indicator flash alternately, entering the searched state. Turn on the Wireless of the mobile phone 1, search for the Wireless device to find the name of "Andobil S1" and connect. Turn off the headset and the Wireless of the mobile phone 1.
2. Turn the headset on again to enter the pairing mode. Turn on the Wireless of phone 2, search for the Wireless device to find the name "Andobil S1" and connect.
3. Turn on the Wireless of phone 1 and find the previously connected "Andobil S1". Click connection to complete one to two.

Key description

Listening to the music

1. Pause music: It is the music playback status. Click the MFB button to pause music.
2. Play music: It is the music pause state. Click the MFB button to continue to play music.
3. Next song: Long press the Vol+ key to switch to the next song.
4. Previous song: Long press the Vol- key to switch to the previous song.

During the call

1. Answer the call: Click MFB button to answer the call.
2. Reject the call: Long press the Vol+ key for about two seconds to reject the call.
3. Hang up the call: Click the MFB button to end the call.
4. Cancel dialing: Click the MFB button in dialing to cancel the dialing.
5. Last code redialing: It is the connected state. Double-click the MFB button to call back the last dialed number of the mobile phone.
6. Three-party call 1. Hang up the current call to answer a new call: When there is a new call in the call, click the MFB button to hang up the current call and answer the new call (This feature requires mobile phone support).
7. Three-party call 2. Keep the current call to answer a new call: When there is a new call in the call, double-click the MFB button to keep the current call and answer the new call (This feature requires mobile phone support).
8. Three-party call 3. The switch between two-way calls: In the three-way call state, double-click the MFB button to hold the current call and switch to the held call, converting between the two calls.

Charging instructions

1. Battery display: After connecting to an iOS device, you can see the headset battery display on the iOS device.
2. Low-power shutdown: When the battery power is lower than 3.1V, it will automatically shut down and flash red light once.
3. Low-power prompt: When the battery power is lower than 3.3V, there is a low battery prompt tone. The red light flashes three times when the power is on. The red light flashes quickly in the pairing state, and the red light flashes once every seven seconds in the connected state.

4. Charging: Plug in the charging cable to charge. The red light is always on during charging, and the blue light is always on when full of electricity.
5. Whether the charge is reset: Perform a reset action when inserting the charging cable to charge. If the charging line is inserted in the state of system halted or staring up, power off to reset.

⚠ Notes

1. Do not use abrasive cleaners to clean the product.
2. Do not let this product be heated or near a fire source, such as a cooking stove.
3. Do not leave the product exposed to the direct sunlight for a long time.
4. Do not dispose of this product in a fire to avoid explosion.
5. Do not attempt to take apart the product to make any changes because it does not contain any maintenance components.
6. Do not charge below zero. Charging below zero may cause battery damage.

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MADE IN CHINA

Warranty Card

Customer Name: _____

Phone Number: _____

Product Name: _____

Date of Purchase: _____

Address: _____

Notes: _____

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