

aoni 940 Bluetooth Earbuds User Manual

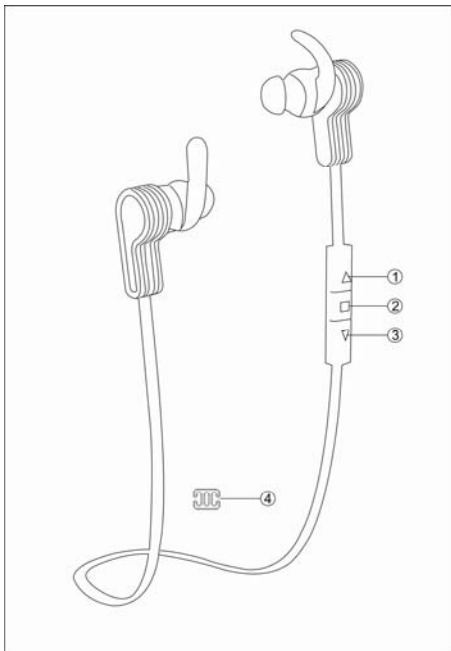
I .Introduction

Thank you for purchasing the aoni 940 Bluetooth Earbuds; we encourage you to read this quick installation guide thoroughly to get the most of this innovative wireless headset.

Main features

- Enjoy hands free conversations and a clear signal reception up to 10 meters away from your computer or audio source.
- Compatible with other Bluetooth enabled devices, such as CD, DVD and MP3/4 players, desktop or laptop computers, smart phones, PDAs and iPods.
- Ideal for PC interactive game, internet voice chats and conferencing.
- Wide adjustable headband and leatherette ear pads provide comfortable listening for hours on end.
- Noise cancelling microphone for clear voice chats
- Li-polymer rechargeable battery

II . Product components



1. Volume up/ Next track
2. Power ON/OFF(press the button down for long time)/play/pause button.
3. Volume down/ Previous track
4. Cable adjuster

III-Basic Operation

Charge your headset

- Use the supplied USB cable to charge the battery directly from your PC.
- Make sure that your aoni 940 Bluetooth Earbuds is fully charged before using it for the first time.
- The headset battery has to be initially charged for at least for 2 hours.
- While charging, the LED is solid red. When the battery has reached full capacity, the LED will in blue.

Turing your headset on and off

1. Press and hold the power button for 3 seconds to turn on the headset. You can hear "POWER ON" from the headset.
2. To power off the device, press and hold the power button again for 3 seconds. You can hear "POWER OFF" from the headset

IV-Advanced operation

Note: Before installing this product, please make sure your computer or laptop has the available built-in Bluetooth feature. If your computer is not Bluetooth-enabled, you must purchase a Bluetooth dongle, preferably version 2.1 or above.

a. Pairing the headset with your laptop

1. Make sure the headset is off.
2. Activate the bluetooth program in your laptop to begin setup.
3. The "Search new device" screen will be displayed.
4. Place both devices not more than one meter away from each other.
5. Press the power button on the headset for about 5 seconds, you can hear "PAIRING" from the headset. When the blue and red LED will blink alternately, it indicates that the headset has entered pairing mode.
6. You will find the product name aoni 940 Bluetooth Earbuds occurs on your laptop, press "pairing". Then you can hear "YOU PHONE IS CONNECTED" from the headset.
7. If the pairing is successful, the blue LED will blink twice of each 5seconds.

b. Pairing the headset with your phone

1. Make sure the headset is off.
2. Set your bluetooth phone to "discover" the wireless headset.
3. Place both devices not more than one meter away from each other.
4. Press the power button on the headset for about 5 seconds, you can hear "PAIRING" from the headset. When the blue and red LED will blink alternately, it indicates that the headset has entered pairing mode.
5. You will find the product name aoni 940 Bluetooth Earbuds occurs on your laptop, press "pairing". Then you can hear "YOU PHONE IS CONNECTED" from the headset.
6. If the pairing is successful, the blue LED will blink twice of each 5seconds.

Please note: If your laptop/phone device is under version 2.1, please enter the passkey ="0000"(4 zero)

When the headset is disconnected, you can hear "YOU PHONE IS DISCONNECT" from the headset.

When the Bluetooth headset is beyond the connected distance, there will be "DU DU" tone. The headset will be auto-connected again when it within the connected distance.

Using the Bluetooth® wireless headset.

1. Answering and ending a call using your mobile phone.
 - When there is an incoming call, the headset will ring.
 - Briefly press the power button to answer an incoming call. You may also press the answer button on your cell phone to receive the call in your headset.
 - To end a call, simply tap the power button once again. Likewise, you may also end the call directly using your cell phone.
 - To reject the incoming call, press the power button for 2 seconds.
 - Double-click the power button can redial the last call
2. Initiating /answering and ending a call on VOIP
 - To make a call, simply dial the number by using your internet calling application.
 - When there is an incoming call, press the power button briefly. Music playback pauses temporarily.
 - To end a call, simply tap the power button once again.
3. Music play back.
 - Adjust volume controls for a comfortable listening Level.
 - Long press the volume up buttons to play the next track.
 - Long press the volume down buttons to play the previous track. Or it may be back to the start of the currently playing song, then press the volume down buttons again, it will play the previous track. Different performance depends on the different smart device.

- Short press the volume up buttons to increase the volume.
 - Short press the volume down buttons to down the volume.
 - Short press the power button music will be paused, press again will play
 - When listening to music using your mobile phone, playback will resume automatically once the call is ended.
4. SIRI function
- When the headset is in pairing mode, press the volume up and volume down for a short time at same time, cell phone will in SIRI mode. Such as iPhone. To quit the SIRI press the volume up and volume down for a short time at same time again.
5. Low battery warning
- When the battery capacity is below 10%, you can hear warning tone from the bluetooth headset one time each one minute. Then the red LED blink 3 times each 2 seconds. Until the battery is below the 3.2V, the bluetooth headset will power off automatically.

Specifications

Mic.Spec.:

- Microphone Unit : $\varnothing$ 4*1.5mm
- Directivity: omnidirectional
- S.P.L:-42 $\pm$ 3db
- Impedance: $\leq$ 2.2K Ω
- Frequency response:100Hz-10,000Hz
- Operating Voltage:2V

Speaker Spec.

- Speaker diameter: $\varnothing$ 6mm
- Impedance:16 Ω
- S.P.L:93 $\pm$ 3dB S.P.L at 1KHZ
- Rated capability:2mW
- Frequency response:20Hz-20,000Hz

POWER

- | | |
|---------------------------|--|
| ● Battery type | Built-in 3.7V/80mAh lithium-polymer rechargeable battery |
| ● Charging connector type | Micro USB 5V/0.5~1A plug |
| ● Battery charging spec. | DC4.2V/60mA |
| ● Run time | UP to 4 hours of talk or music playback time |
| ● Standby time | Up to 120 hours |
| ● Charging time | Approximately 2 hours |
| ● Operating temperature | -10°C -50°C |
| ● Storage temperature | -40°C -80°C |

Precautions

- Do not drop, hit or shake the device.
- Do not disassemble, repair or modify the headset by yourself.
- Do not use cleaning products that contain benzene, solvents or alcohol.
- Do not expose headset to excessive heat or direct sunlight for long periods of time.
- Do not store the device in a place with high humidity or dust.
- Do not place heavy objects on top of the headset.
- Do not use near a microwave oven or wireless LAN products.

Warning

Adjust headset sounds to the proper volume, loud sound may damage your ears. In the circumstance that will cause dangerous, please don't use the headset. When you wear headset, please take care of "L" and "R".

Caution:

We will no longer guarantee the performance or warranty if the user attempts to dismantle and modify this product in anyway.

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.

FCC Statement:

Federal Communication Commission Interference 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.

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.

Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.