

Baseus True Wireless Earphones Bowie E2

User Manual

Please read the manual carefully before using the product and keep it with proper care for future reference.

1. Product Appearance

Music Mode

- Double-click left or right earphone (L or R): play/pause
- Triple-click left or right earphone (L or R): activate voice assistant (Siri)
- Long press the right earphone 1.5 seconds: next song
- Long press the left earphone 1.5 seconds: previous song

Call Mode

- Double-click left or right earphone (L or R): answer/ hang up
- Long press 1.5 seconds left or right earphone (L or R): reject a call

Low Latency Mode Switch

After open the app and add a device successfully, please enter gesture setting. Turn on the low latency button to enable low latency mode and switch off voice assistant with three times of beep to indicate that first setting of the mode finishes. Afterwards switch on/off the mode by triple tapping the left or right earphone, or turn off the low latency button to disable low latency mode with two times of beep. Then switch on voice assistant by triple tapping the left or right earphone.

Battery Status

Press the button on the charging case once to display the current battery level of the case:

White light on means 20%~100% remaining

Red light on means less than 20% remaining

Restore Factory Settings

Put the earphones back into the charging case. Press and hold the button for 5s until the indicator flashes in red and white alternatively for 3 times and turn off the case for restoring factory settings.

2. Product Operation Instruction

2.1 Turn on

The earphones automatically turn on after open the lid of the charging case.

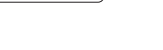


2.2 Pairing

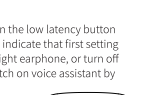
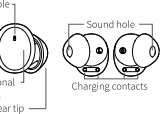
Turn on phone wireless to search and pair the earphones.



2.3 Wireless connection



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2.4 Download the app and link the earphones



Tips for using the app

1. The effective duration of search function is about 8 hours. Please use the function for searching missing earphones as soon as possible.

2. When the search function is turned on in the app, the earphones will sound an alarm. Please ensure that the remaining earphone is not in your ear to avoid hearing damage.

3. Activation permission settings of app (Android system)

The "Baseus" app must keep running in the background so that your phone can receive alerts of the location of earphones. Android phones have automatic shutdown function of application when turn off the screen. If the "Baseus" app is shut down by applications such as Battery Saver, 360 Total Security, Mobile Butler, etc., the location function cannot work properly. Therefore, please add "Baseus" app into the white list on Android phones to keep the app running in the background.

Go to Settings>App>App launch>Manage manually "Baseus" app: Auto-launch, secondary launch and run in background.

4. Declaration on hazardous substances and elements contained in electronic products

Harmful substances or elements						
Part Description	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr VI)	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
PCB	X	○	○	○	○	○
Plastic	○	○	○	○	○	○
Battery	○	○	○	○	○	○
Accessory	○	○	○	○	○	○

This form is compiled in accordance with SJ/T 11364.

Q: It indicates that the content of the harmful substance in all homogeneous materials of the component is below the limit specified in GB/T 26572 standard.

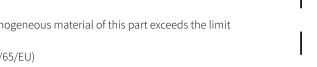
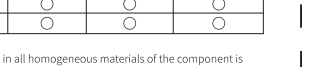
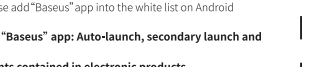
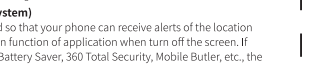
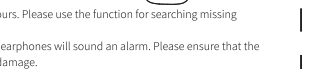
X: The content of harmful substances in at least one homogeneous material of this part exceeds the limit stipulated in GB/T 26572 standard.

This product complies with EU RoHS 2.0 Directive (2011/65/EU)

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2.5 Turn off

Put the earphones into the charging case and close the lid to turn off the earphones.



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Warm Tip: The 5-year icon refers to the "effective life of environmental protection", not the product quality assurance period. Electronic products all contain harmful substances such as lead, mercury and cadmium. Once they are overused, harmful substances may leak or mutate, cause pollution to the environment, or cause serious damage to people and property. The term of "environmental protection use" means that all electronic products will be required to use within this effective period. We will no longer be responsible for the quality of the products due to the safety risks that arise after the safe use period.

5. Product safety information

Please read all instructions and warnings before using this product. Non-standard use will damage the product or personal safety.

• The battery is included in the product. Please do not expose it to sunlight, electric heater or similar overheating. Do not store the product in high temperature, strong light and strong magnetic field. Do not place it in other harsh environments such as fire source. If water enters, dry it naturally and use it again.

• Improper use of the product can easily cause damage to the product or may endanger personal and property safety.

• Consumer shall be liable for any personal and property damage resulted from their improper use against the user manual or ignoring the warning, to which our company will not bear any legal liability.

• Disintegration of this product by non-professionals is strictly prohibited.

• Loads (appliances) in excess of the output current of this product shall be avoided. A circuit protection mechanism is built-in to automatically stop working if loads exceed.

• Intense physical actions including knocking, throwing, trampling on and squeezing, etc. shall be avoided.

• The ambient temperature of product is 0~35°C.

6. FAQs

6.1 Why can't I find my lost earphones?
A: 1) Ensure that the earphone has some battery left and you are within 15m of the specific address.

2) The effective duration of search function is about 35 hours. Please use the function for searching missing earphones as soon as possible.

3) In order to record the location of earphones, the app must keep running in the background.

4) When looking for an earphone through the app, try to keep the environment silence as much as possible.

5) The earphone may be in a strong electromagnetic environment, so it cannot receive the signal from the app.

6.2 Will the app reveal my information?
A: No, the app only records the address data of earphones for location function and does not access the users' personal information on the phone. Please be rest assured.

6.3 Why the earphones cannot be turned on/off?
A: 1) Make sure that the charging case and the earphones have battery left, open the lid of the charging case and the earphones will automatically turn on.

2) Make sure that the charging case have battery left, put the earphones back in the charging case, and close the

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lid to turn off the earphones automatically.

3) When the charging case is out of battery, please turn off the wireless function on your phone and the earphones will turn off automatically in 5 minutes.

4) Please keep the charging area of the earphones and Pogo pin of the charging case clean, and regularly clean them with dry cloth.

6.4 Does the low latency mode require the mobile phone brand?
A: Baseus low latency technology is applicable to all models of Apple system and Android devices, and can achieve low latency experience without feeling.

6.5 Why is the in-ear wearing detection insensitive or too sensitive?
A: 1) Make sure that the in-ear wearing detection area is clean and water-free.

2) Make sure that the fingers to touch the earphones are without water or other foreign objects.

3) Make sure that the touch position is correct, and complete the quick double-click or triple-click operation within 0.5s. If it is unable to connect after the above operation, please turn off the Wireless of other mobile phones close to the mobile phone and restore factory settings before connecting.

4) If it is unable to connect after the above operation, please turn off the Wireless of other mobile phones close to the mobile phone and restore factory settings before connecting.

6.6 Why is the touch function not sensitive?
A: 1) Make sure that the functional area of the earphones is clean and water-free.

2) Make sure that the fingers to touch the earphones are without water or other foreign objects.

3) Make sure that the touch position is correct, and complete the quick double-click or triple-click operation within 0.5s.

4) If it is unable to connect after the above operation, please turn off the Wireless of other mobile phones close to the mobile phone and restore factory settings before connecting.

6.7 How to burn in the earphones for better sound quality?
A: 1) (softer music) Play music at one-third of normal volume for 12 hours.

2) (any music except for typical rock music) Play music at two-thirds of normal volume for 12 hours.

3) (your favourite music) Play music at normal volume for 72 hours.

4) (your favourite music) Play music at three-fourths of normal volume for 24 hours.

6.8 The mobile phone cannot find the Bluetooth headphone, the Bluetooth connection is unstable or disconnected during use, thus resulting in unsmooth sound/interruption.
A: 1) Please do not exceed the Wireless connection distance of the mobile phone, so as to avoid interference from the wall or the human body.

2) Please make sure the earphone has enough power, and re-enter the pairing mode to connect.

3) If it is unable to connect after the above operation, please turn off the Wireless of other mobile phones close to the mobile phone and restore factory settings before connecting.

4) Due to the property of the Wireless earphone, the electromagnetic waves in your area may interfere with the Wireless connection, resulting in sound problem or disconnection, please stay away from such areas before connecting.

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7. Product parameter:

Name: Baseus True Wireless Earphones

Model No.: Baseus Bowie E2

Material: ABS+PC

Version: V5.2

Communication distance: 10m

Music time: About 5 hours (70% of the volume)

Music time with a charging case: About 20~25 hours

Battery capacity: 40 mAh/0.148Wh(earphones) 300 mAh/1.11Wh (charging box)

Earphone rated input: DC5V=70 mA

Charging case rated input: DC5V= 500mA

Earphone rated consumption current: 8mA

Charging case rated current consumption: 100mA

Charging time: About 1.5 hour

Frequency response range: 20Hz-20kHz

Charge interface: Type-C

Suitable for: Compatible with all wireless devices

*The above data are measured by the Baseus laboratory, the actual use will be slightly different depending on the specific circumstances.

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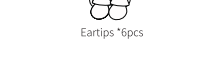
8. Packing list



Earphone charging case*1pcs



Earphones (L&R) *2pcs



Charging cable*1pcs



Eartips *6pcs

User manual*1pcs

Warranty card*1pcs

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Scan to View User Manual

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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.

Any 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

FCC ID: 2AY37-E2



It is only suitable for use in areas with an elevation of 2000 meters and below

Warning Please follow the above safety instructions otherwise it will cause fire, electric shock, damage or other damage.

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