

Manual

Bluetooth Headset



Model: AT-BT829

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Thank You

Thank you for using AITA to provide you with the AT BT829 Bluetooth stereo headset before you use please read this manual

Introduction of Bluetooth Technology

Bluetooth is a short-range communications support equipment (usually within 10M) radio technology, including the exchange of information between a wireless Bluetooth mobile phones, laptops and other IT digital equipment. The use of "Bluetooth" technology can effectively simplify the communication between devices, so that the data transfer becomes more quickly and efficiently.

Handout

- Headphone
- USB cable
- Manual
- Computer Cables

Specification

Bluetooth version	Bluetooth V4. 1+EDR
Bluetooth protocol	Hsp/ Hfp/ A2dp/ Avrcp
Output Power	ClassII
Effective distance	10m
Working Hours	Approximately 10 hours
Standby time	Approximately 250 hours
Input Voltage	DC +5.0-2-0.25 V
Charging time	Approximately 2.5 hours

Note: Due to the different environment of paired devices, headphones working hours will vary

Preview

- Power on off
- USB Interface
- Charging port
- On Next song Pause
- LINE-IN connector
- Volume +/-
- Tuner
- Card entry



2.Battery Charging

Headphones with built-in rechargeable battery, the battery must be fully charged before first use as under two charging methods:

- Plug the charger into a standard AC power outlet
- Connect one end of the USB cable into the charger and the other end connected to the charger interface headset.

Red light is charging, the red light goes out indicate charging is complete.

- use travel recharge your time: about 2.5 hours

Use computer USB port to charge

- The USB charging cable into your computer's USB port
- Connect the other end of the USB cable to the headset charging port. Red light shows that are filled

Electricity, the red light goes off indicates charging is complete.

3. Pairing/Power On/Off

Function	Using the Operation	Indicator	A long "beep" sound after
Pairing	Press and hold the multifunction button for 5 seconds, see Blue lights flash after release button	Alternately flashing red and blue lights	Two consecutive short "beep" indication tone
Open	Press and hold the multifunction button for 3 seconds, see Blue lights flash after release button	Blue lights flash 4 times	A long "beep" sound
Closed	Press and hold the multifunction button for 3 seconds, see Blue lights flash after release button	Blue lights flash 4 times	A long "beep" sound

Note
Pairing mode for 2 minutes over two minutes with any device pairing, the headset will be cut. Switch to standby mode after 5 minutes if the power is not connected to any device, the headset will automatically shutdown to save power.

4.Pairing with mobile phone, First make sure your phone's Bluetooth feature is available, the process may vary depending on the specific pairing the phone varies, detailed instructions, please read the phone paired Bluetooth devices guidelines

Pairing the following steps

- The distance phone and headset kept within one meter
- Headset into pairing mode
- Open the Bluetooth phone, search for Bluetooth devices. When the search is completed, the set displayed
- Equipment list, select the "AT-BT829"
- According to the tone by phone to confirm, the pairing is successful
- After a successful connection, headphone blue lights flash twice every four seconds

Note

After pairing is successful, the device will record each interaction, the next use without re-pairing, Bluetooth version Lower than V2.1 phone prompts for cryptographic key or PIN: "0000"

How to use

5.Pair and connect the computer

Firstly, please make sure your computer itself have Bluetooth function, if not, you can go to buy a Bluetooth adapter, pairing steps are as follows.

- Keep the headphones and computer distance within 1 meter
- Activate the headphones into pairing mode (Check "pairing mode")
- Turn on the computer Bluetooth option, click on the "add equipment" "click"next move"select "the AT - BT829"next move"complete"
- When the headset is connected to your device and is ready to use, the blue indicator light flashes twice every four seconds.

Note:
(1)Pairing with Windows VISTA, Windows 7 system for reference, other versions need to in accordance with the system prompts
(2) If the computer Bluetooth version is lower than 2.1+EDR, need passcode"0000"

Note:

After multi device be paired successfully, the paired device will remember each other, unless the pairing information is removed because of the new pair, otherwise the next time you use, connect the headset with the phone's hands-free function. Next, re-open the transmitter, you can create multi-device connection.

For the mobile which support A2dp &Hsp agreement, and it may be both connected, then re-open the Bluetooth transmitter, the device may not be connected with the headset

6.Place the headset on the ear

The headset is foldable, which is adjustable. Marking "L" corresponding to the left ear headphones, marked "R" corresponding to the right, according to the corresponding, Please wear it correctly .

Please touch all keys before starting to activate current

7.Playing music

When the headset and computer which support A2dp, Bluetooth mobile phone or Bluetooth transmitter is connected, you can enjoy wireless music through headphones.

Function	Statuses	Operation	Prompts
Pause	Playmusic	Short press the multifunction key	None
Resume playback	Pause playback	Short press the multifunction key	None
Volume up	Playmusic	Short press the multifunction key	None
Volume down	Playmusic	Short press the multifunction key	None
Previous	Playmusic	Short press > key	None
Next	Playmusic	Short press > key	None

Note
When the headset volume reach to maximum form in use, you will hear a "ding-dong" sound hints.

8.Communication

Function	Statuses	Operation	Prompts
Answer calls	In coming ring	Short Press the multifunction Key	None
Reject calls	In coming ring	Press and hold multifunction button for 2 seconds, release the button after hear a prompt tone	a short "beep" sound
The number redial	Standby	Short press the function key twice quickly	None
Ending the call	Calling	Short Press the multifunction Key twice	None
Volume up	Calling	Long/Short Press the Key	None
Volume down	Calling	Long/Short Press the Key	None

Note
Some telephones do not support the function, please read the instruction manual of your mobile when the headset volume reach to maximum or minimum, you will hear a loud "ding-dong" prompt

9.The meaning of indicator light and prompt sound

Charging		Charging	
Indicator light	Headset statuses	Indicator light	Headset statuses
Light on	Charging	Ring twice every 5 seconds	The line's busy mode microphone
Light off	Charge complete	Ring "DU" every 20 seconds	Low battery

Working

Indicator light	Headset statuses
Alternately flashing red and blue lights	Pairing status
Blue light (low battery turns red) flash every 1 second 2 seconds	Standby (not consecutive devices)
Blue light (low battery turns red) flash every 4 seconds 2 seconds	Standby (connected device)
Blue light (low battery turns red) continuous flash (flash three times per second)	Calls in
Blue light (low battery turns red) continuous slowly flash 1 time	On the line

10.Environment Index

Component	Toxic and hazardous substances or elements					
	(Pb)	(Hg)	(Cd)	(Cr)	(PBB)	(PBDE)
Circuit board assembly	X	X	X	X	X	X
Plastic Parts	X	0	0	X	X	X
Metal parts	X	X	X	X	0	0

"X" indicates that the substance under the limit required standards for content SJ/J 11363-2006
"0" indicates that the substances in excess of the standard limit requirement SJ/J11363-2006

The information provided in this form is based on data provided by suppliers of the results of internal tests and "AI Ta". Under the current technology, some parts containing hazardous substances control has reached the lowest line. "AI Ta" will continue efforts to reduce the use of physical force element through technical improvements. Environmentally friendly use period is 10 years. The use period of exchangeable parts as shown at right battery may be different. Only use this product under normal circumstances, environmental protection use period to be effective.

11. FAQ

- red light ?
The headset battery is running low, you need to charge the headset.
- charging, the red light does not flash ?
Make sure the charging device and the headset is connected well
If after a long time without using headphones, connect the charger for or about 30 minutes, the red light will light
- operable from the headset is paired devices and how many meters ?
According to the Bluetooth standard, the maximum controllable from Class2 type earphone is 10m, but There will be differences in different environments and multi body paired devices
- Why can not find my cell phone headset ?
If the headset or the phone is not in pairing mode, the phone can not find the headset, so please
Ensure that the headset is in pairing mode and qualifying work effectively within the scope of the headset. Before can be paired connection
- headphones can not hear the sound ?
Make sure that the headset is in working condition
Make sure the headphone volume is appropriate, according to the volume+
Make sure the headset is properly paired and connected mobile phone
- Make sure to work within the scope of headphones
- headsets ineffective ?
Confirm the phone's signal strength area
Whether the headset can be controlled within the range
- Why play music, headphones can be remotely controlled ?
This feature requires a headset paired with the device Avrcp agreement
- headphones can not boot ?
Please confirm the adequacy of electricity

12 Warranty

AITA product warranty for one year from the purchase, the warranty conditions and obligations are as follows:

- Warranty required to produce proof of purchase, in case of the absence of any evidence of warranty
Time calculated from the date of manufacture in accordance with the product.
- If the product before the repair had an unauthorized third party maintenance, disassembly situation
Conditions no warranty.
- belongs to the appearance of normal wear and tear parts, batteries and other accessories are not covered under the warranty.
- products for any loss or damage caused in the logistics process, themselves.
- Warranty need to sent the product was purchased or official authorized service facility for warranty
Repair, love tower on product liability is limited to the discretion repair to replace the product
Please read the warranty

Help extend the life of the product

- Keep the product dry, do not place the product in damp places, so as not to affect product performance
- Do not put the product under the sun or high temperatures, high temperatures will shorten the electronic components
Of life, damage batteries, and some plastic parts deformation.
- Do not place the product in cold places, so as to avoid damage to the internal circuit boards
- Do not attempt to disassemble the product, especially non-professionals, the product may be damaged
- Do not drop, strong vibration, collision with a hardware product, so as to avoid damage to the internal circuitry.
- Do not use sharp objects on the surface of the product random draw, so as not to damage the appearance.
- Do not continue to charge the headset over 10 hours, so as not to affect the service life.
- Do not use other chargers, the use of other chargers could be dangerous and will
Automatically terminate warranty services.

FCC Caution:

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.