



# Open the case, and the earbuds turn Please choose the pair of earplug with most appropriate size. Insert the earbuds into ear canals as shown above, rotate it to your most

# on automatically Auto Power OFF: ① Put the earbuds back to the case and close the cover. 2 Haven't operate or connect the earbuds beyond 5 minutes. 3 Being in ultra-low battery status. Power ON / OFF Manually: Turn ON: long press left / right earbud for 2.5 seconds, left / right earbud will turn on. Turn OFF: long press left / right earbud for 8 seconds, Reconnect the device: device, after turn back on. suitable, comfortable position. AUTO ON/Bluetooth Pairing:

pair with each other. After paired successfully, the main earbud prompts "Du", the auxiliary earbud prompts "DuDu". (main / aixliary earbud switch automatically) Blue lights on

left / right earbuds flash per 0.5s indicates pairing pending.

NOTE: for single-ear mode, take either left / right earbud out from charging case until blue light flash per 0.5s, then search "BY-AP4" for connection.

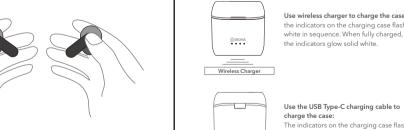
Open the Bluetooth on your device, searching for the Bluetooth named "BY-AP4" and select it to enter the paring mode.

Power ON / OFF

Auto Power ON:

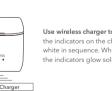
## ① Long press left/right earbuds for 12s under off state, the earbuds prompt "Power On", "Pairing", "DuDuDuDu" in turn, the red light of earbuds steady 2.5s and then turn off, indicates the earbuds successfully restored to factory setting. Place both earbuds back to the charging case, close the cover and take them out after a short period, the earbuds will turn on, automatically pair into binaural mode and re-search for pairing. (earnids red/blue light steady 2.5s, then blue light flash every 0.5s)

This mode is for the pairing failed condition of earbuds only.





Use the charging case for charging: Place earbuds back into charging cas close cover, the left end / right end indicators flash 5s and then turn off respectively indicates the left / right earbuds is charging.



Use wireless charger to charge the case: white in sequence. When fully charged,



the indicators glow solid white.

Connection Pending: Connected: Reconnection Pending: ncoming Call: Earbuds Charging: Earbuds Fully Charged: Earbuds Low Power: Charging Case Charging: Charging Case Fully Charged:

- Double tap left/right earbud
- (2) Volume + / Volume -Volume : Long press left earbud for 1.5s Volume + : Long press right earbud for 1.5s
- Previous Track / Next Track
   Previous Track: Triple tap left earbud
   Next Track: Triple tap right earbud
- Wake Up Voice Assistant
   Tap left / right earbud 4 times
- (5) Calling Operation
  Answer / Hang Up: Tap left / right earbud
  Reject: Long press left / right earbud for 1.5s

# Indicator Light

Power Off:

	Earbuds blue light steady for 2.5s	110ddct1 diameters	
	Earbuds red light steady for 2.5s	Bluetooth Name:	BY-AP4
	Earbuds blue light flashes every 0.5s	Bluetooth Version:	V5.0
_	Earbuds blue light flashes every 14s	Frequency Response:	20Hz-20kHz
	Earbuds blue light hashes every 14s	Transmission Range:	≥10m
	Earbuds blue light flashes twice every 4s	Earbud Battery Capacity:	50mAh*2
$\top$	Earbuds red/blue light steady for 1.5s	Charging Case Battery Capacity:	450mAh
	- ,	Power Supply:	5V / 500mA
	Earbuds blue light flashes twice every 4s	Music Play time:	Earbuds: Approx 6 hrs
	Earbuds red light steady		(50%volume)
			Charging case: Approx 16 hrs
	Earbuds blue light steady for 7s and then turn off	Charging Time:	Earbuds: Approx 1.5 hrs
			Charging case: Approx 2 hrs
Farl	Earbuds red light flashes every 14s	Bluetooth Profile:	HSP / HFP / A2DP / AVRCP
	, ,	Weight:	Earbuds: 4.7g (0.2 oz)
	Charging case white light flashes		Charging case: 40g (1.1oz)
d:	Charging case white light steady	The above specification is sourced	from the BOYA laboratory, and the

Bluetooth Connecting "Pairing" Bluetooth Connected "Your headset is connected Bluetooth Disconnected " Disconnected " Low Battery "Battery low" Incoming Calling "Mobile phone with ringtones" Over Distance "Link lost"

Restore Factory Setting "DuDuDuDu"

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Bluetooth Name:	BY-AP4	
Bluetooth Version:	V5.0	
requency Response:	20Hz-20kHz	
Fransmission Range:	≥10m	
Earbud Battery Capacity:	50mAh*2	
Charging Case Battery Capacity:	450mAh	
Power Supply:	5V / 500mA	
Music Play time:	Earbuds: Approx 6 hrs	
	(50%volume)	
	Charging case: Approx 16 hrs	
Charging Time:	Earbuds: Approx 1.5 hrs	
	Charging case: Approx 2 hrs	
Bluetooth Profile:	HSP / HFP / A2DP / AVRCP	
Weight:	Earbuds: 4.7g (0.2 oz)	
	Charging case: 40g (1.1oz)	

actual specification depends on the product or other factors. If you have any doubt, please contact our support team

1) Do not use it too long under high volume as it may damage your hearing 2 Do not use too high volume in case surrounding sound cannot be heard

- Please avoid heavy drop or bump 2) Please use original or qualified charging cable.
- Do not disassemble or modify the earbuds yourself to prevent damage or
- Please avoid the earbuds from water contact and keep it dry

- 6) Do not use earbuds in lightning weather to prevent accidents
  7) Wipe with a soft, dry cloth to avoid irritating chemicals or strong detergent 8 Do not use this product in severely hot / wet / corrosive environments.

### Contact Us

- ① Contact number: 4006131096.
- Official website: www.jiayz.com.
   Address: Building A16, Silicon Valley Power Intelligent Terminal Industrial Park, Guanlan Dafu Industrial District, Shenzhen

### Common Problem

- Q: The earbuds cannot turn on automatically?
- A: ① Check if the charging case has power.

  ② Check if the earbuds are low powered
  ③ Check if the earbuds can be turned on manually
- Q: Bluetooth signal is not stable?
- A: ① Check if there's electromagnetic interference surrounded ② Check if the earbuds are too far from device 3 Restart the phone, to prevent the problem of mobile phone signal
- instability.

  ④ Turn off the wifi and try again
- C: How to tell if the earbuds are fully charged?
   A: ① The earbuds charging time is about 1.5 hour.
   When fully charged, the earbuds blue light will steady for 7s and then
- O: The earbuds cannot be charged?

  A: ① Make sure the earbuds charging contacts are clean
- Whether the earbuds are placed in the charging case.
   Whether the charging case has sufficient power.

- 2: How to adjust the earbuds volume?
- 1) Long press the left earbud for 1.5s to decrease volume, long press rigil earbud for 1.5s to increase volume. change, you need to feel the volume change yourself(There's 15 grades
- : (1) Turn on the earbuds and wait until blue indicator lights flash every 0.5
- which means earbuds is pending for connection
  ② Turn on bluetooth function from your device and connect bluetooth named "BY-AP1"
- : No sound from the earbuds?
  : ① Check if the earbuds are connected to the mobile phone, and whether

Warranty Service

the media audio is selected.

Check if the earbuds volume is adjusted to the mute state.

Check if there's electromagnetic interference surrounded or if the

12-Month Quality Warranty Lifetime Technical Service Support

free warranty service in case the damage is caused during normal use.

will however provide free repair service but charging fees for parts.

A. The product has been mishandled, inadvertently used, or damaged due to irresistible movement.

diaphragm to deform, crush, and soak for a long time. Damage to the

③ The free service provided by this warranty does not include product

accessories and other packaging, gifts products and so on.

B. The product is disassembled and repaired privately without the

D. The using time exceed 1 year.

- 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 earbuds are too far from device.

undesired operation.

nore of the following measures:

Changes or modifications not expressly approved by the party responsible

**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

re 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

nstructions, 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

- compliance could void the user's authority to operate the equipment.
- 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

