



Brookstone[®]



Panda True Wireless
Stereo Earbuds
AR127A1WHA

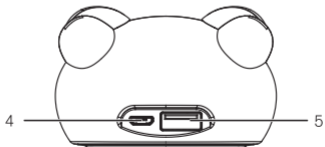
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* Product pictures are for reference only, please take the actual product as the standard.

OUTER APPEARANCE

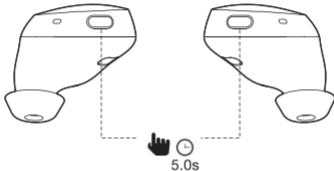
1. Left earbud
2. Right earbud
3. LED indicator light
4. Micro USB charging port
5. USB power output



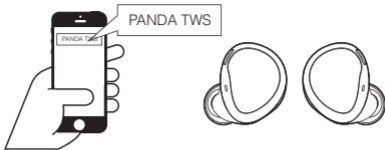
PAIRING INSTRUCTIONS

Connection with unpaired bluetooth devices

1. In the state of power off, respectively press and hold the multifunction buttons of right and left earbuds over 5 seconds, until the red and blue LED lights flash alternatively. (Now in the pairing mode of right and left earbuds).



2. The two earbuds will then inter-connect automatically, after successful connection, the two earbuds will come out with the beep tone of "Connected", subsequently with the tone of "left channel" in the left earbud and "right channel" in the right earbud. Now the left earbud is entering the pairing mode, the red and blue LED lights flash alternatively with the beep tone of "paring" (under the state of cellphone search), then please search "PANDA TWS" through bluetooth and connect. With successful connection, the left earbud will come out with the beep tone of "Paired connected".



Noted:

1. If the pairing is not completed over 5 minutes, the earbuds will automatically shutdown.
2. If the right and left earbuds are not completed with interconnection within one minute, the earbuds will go into standby mode. If necessary, please turn off the earbuds and repeat the above steps to connect.

Connection with last connected bluetooth device

In the state of power off, respectively press and hold the multifunction buttons of right and left earbuds about 3 seconds, until the red and blue LED lights flash alternatively, the right and left earbuds will inter-connect automatically, with a beep tone of “connected” in both earbuds, subsequently with the tone of “left channel” in the left earbud and “right channel” in the right earbud, now the earbuds will automatically return connect with the last connected bluetooth device (please make sure that the bluetooth function is on), the left earbud will come out with the beep tone of “connected” with successful connection. If it can't connect with a bluetooth device, please connect manually.

POWER OFF

If you don't want to use the earbuds, long press one of the earbuds for 4 seconds, and the two earbuds will power off at the same time.

OPERATION CONTROLS

The multi-function button can control several play functions below-stated.

During music playback

Channel	Single tap	Double tap	Continuous press
R	Play/pause	Vol +	Next Track
L	Play/pause	Vol -	Previous Track

During call

Channel	Single tap	Long press
L	Pickup call	Reject call

- A. When using earbuds to take phone-calls, only the left earbuds has the sound and the right earbuds is silent.
- B. When using earbuds to answer/hang up phone-calls, only the left earbud can answer/hang up the calls, and the right earbud can't do that.

EARBUDS CHARGING

After putting the earbuds into the box for charging, the earbuds will automatically disconnect from the bluetooth device. And enter the mode of power off. If you want to use earbuds, you need to restart the earbuds and pair again. When the charging box is fully charged, the charging box can provide an extra of about 13 hours of music play time for the two earbuds.

	LED	Status
Earbuds	Red	Charging
	Off	Fully Charged
Charging box	Blue	Discharging
	Off	no-output

Battery low prompt: 5 seconds flash red light once, 20 seconds alarm once, and accompanied by “battery low” tone.

Charging box

Connect the charging box with micro USB cable for charging.

LED	Status
Flashing Red	Charging
Red	Fully Charged

Charging box battery low prompt: The blue light flashes until it goes off.

Use the charging box to charge

The charging box can be used to charge other equipment. Use the cable to connect with the charging device and the charging box, then it will start charging. (please ensure that two earbuds have been removed before charging)

SPECIFICATIONS

Bluetooth version: BT Version 4.2 (**Don't support Low Energy mode**)

Supporting Protocol: A2DP, AVRCP, HSP, HFP

Frequency response: 20 Hz ~ 20 KHz

Dynamic Driver / Diameter: 5.5 mm

Music Play time: 3.5 H

Earbuds charging time: About 1.5 H

Portable Charger case charging time: About 1.5 H

Singe Earphone Battery Capacity: 60 mAh

Portable charging box Battery Capacity: 1000 mAh

Singe Earphone weight: 4.6 g

Portable Charger case weight: 54 g

Earphone Size: 25.9 mm (L) x 20.46 mm (D) x 23.35 mm (H)

Charger case Size: 72.6 mm (L) x 44.1 mm (D) x 46.4 mm (H)

FCC 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.

WARNING: Changes or modifications to this unit 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.

DISPOSAL INFORMATION FOR USERS



Pursuant to and in accordance with Article 14 of the Directive 2012/19/EU of the European Parliament on waste electrical and electronic equipment (WEEE), and pursuant to and in accordance with Article 20 of the Directive 2013/56/EU of the European Parliament on batteries and accumulators and waste batteries.

The barred symbol of the rubbish bin shown on the equipment indicates that, at the end of its useful life, the product must be collected separately from other waste.

Please note that the batteries/rechargeable batteries must be removed from the equipment before it is given as waste. To remove the batteries/accumulators refer to the specifications in the user manual. Therefore, any products that have reached the end of their useful life must be given to waste disposal centers specializing in separate collection of waste electrical and electronic equipment, or given back to the dealer when purchasing a new WEEE, pursuant to and in accordance with Article 14 as implemented in the country.

The adequate separate collection for the subsequent start-up of the equipment sent to be recycled, treated and disposal of in an environmentally compatible way contributes to preventing possible negative effects on the environment and health and optimizes the recycling and reuse of components making up the apparatus.

Abusive disposal of the product by the user involves application of the administrative sanctions according to the laws in force.

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