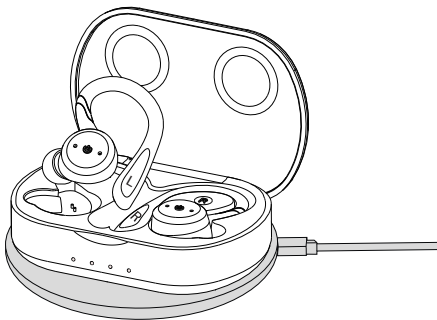


# True Wireless Earbuds

IPX7 Waterproof Wireless 5.0

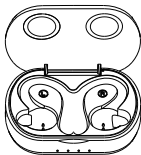
Model: BE1028W



Please read this manual carefully before using the product  
and keep in a safe place.

# Packing List

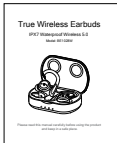
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Charging Case



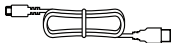
Wireless Earbuds



User Manual x 1 Piece



Silicone Ear hook x 1 Pair



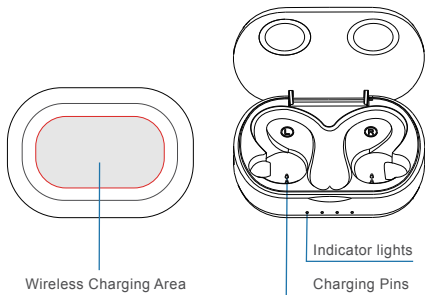
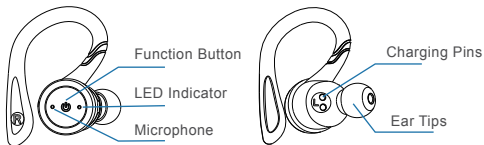
USB Charging Cable x 1 Piece



Ear Caps(L/S) x 2 Pairs

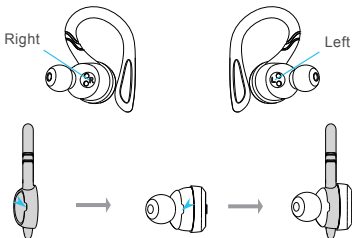
# Product Details

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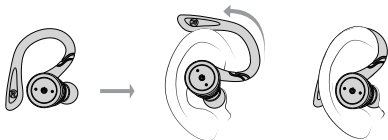


## Wear Method

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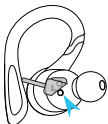
Make sure is worn for the left or right ear  
note the marking on earbud.



Plug the earplug along the ear canal into the ears  
Revolving earbud till the end of the ear hook is inserted behind the ears.

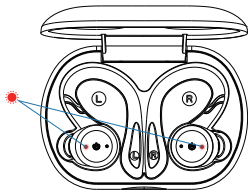
# Start Listening

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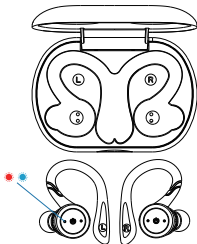
## Step 1

Remove the stickers



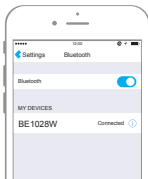
## Step 2

Put both earbuds back to the charging case



## Step 3

Take both earbuds out from the charging case

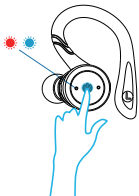
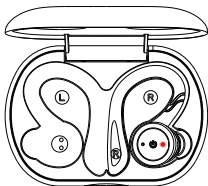


## Step 4

Search and select "BE1028W"

# Single Earpiece Mode

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## Step 4

Search and select  
"BE1028W" or "BE1028W-R"

## Step 1

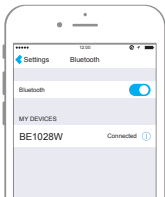
Take one of earbud out  
from the charging case.

## Step 2

Press the earbud for 3  
sec to turn off the earbud.

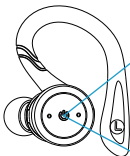
## Step 3

Press the earbud for 6 sec  
to turn on the earbud and  
go into pairing mode.



# Control Function

Ⓐ



## Short Press

▶▶ x 1

◀◀ x 2

📞↕ x 1

📞 x 2

🔊+ x 3

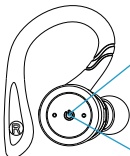
## Press and Hold

🎤 ⌚ : 02

(i on) ⌚ : 03

(i Off) ⌚ : 05

Ⓑ



## Short Press

▶▶ x 1

▶▶ x 2

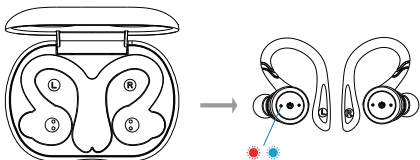
📞↕ x 1

📞 x 2

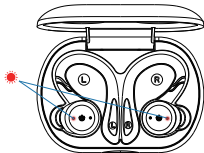
🔊- x 3

## Auto Power On/Off Earbuds

Take both earbuds out from the charging case, earbuds will auto power on.



Put both earbuds back to the charging case, earbuds will auto power off.



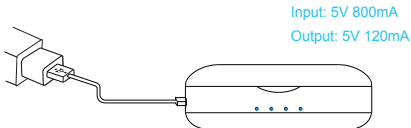
Note: If the charging case running out of battery, earbuds will not auto power on while take out the earbuds from the charging case.



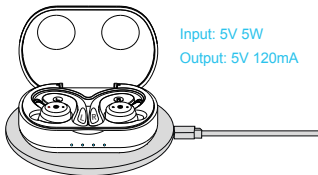
# Charge

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Method 1: Connect charging case with computer or AC adapter by using provided charging cable.



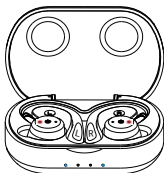
Method 2: Put the charging case on wireless charging pad, it will be charged automatically.



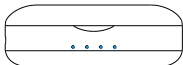
# Charge

Input:5V 1A

Output:5V 100mA



Full charging time:1.5H

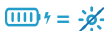
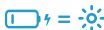


Full charging time:

1.5-2H (Charging by USB cable )

2-2.5H (Charging by wireless charger)

## Earbuds



## Charging Case

● ○ ○ ○ 1%~25%(Power)

● ● ○ ○ 25%~50%(Power)

● ● ● ○ 50%~75%(Power)

● ● ● ● 75%~100%(Power)



Note: While charge for the charging case, also support to charge for the earbuds at the same time.

# Troubleshooting

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In the course of using the product, if any of the following conditions occur, it can be resolved independently.

## 1. Left & Right Earbud cannot pair with each other:

Method 1: Turn off both earbuds, then press and hold both earbuds 5s to power on and enter into pairing mode, both earbuds blink red and blue light alternately and pair.

Method 2: Put both earbuds back into the charging case. While the charging case is charging earbuds, both earbuds show red light. Then take both earbuds out of the case, both earbuds will automatically power on and pair.

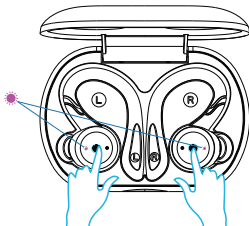
Method 3: Factory reset.

While charging case is charging for the earbuds, press and hold both earbuds for 15 seconds, earbuds will show purple lights 2 times, means factory reset successful.

## Troubleshooting

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Then take out both earbuds from the charging case and turn off the earbuds. lastly, press and hold both earbuds for 6 second to go into pairing mode, earbuds will auto pair with each other.



### 2. The bluetooth name of earbuds cannot be searched from your mobile phone :

Method 1: Check the earbuds to see whether or not the they are in the status of pairing (If yes both earbuds blink red and blue light alternately)

# Troubleshooting

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Method 2: Turn off the mobile phone's bluetooth and earbuds, then turn on again to search

## 3.The earbuds cannot connect to the mobile phone or cannot connect back with the mobile phone:

(1) Turn off the mobile phone's bluetooth and earbuds, then turn on again to research.

(2) If earbuds has connected to the mobile phone before, then choose the earbud's bluetooth name displayed in the phone connection list and click to connect.

(3) Delete the connection record that displayed in the phone connection list. Then research the earbuds's bluetooth name to connect.

## 4.While charging earbuds, earbuds donot show red light:

It is because the battery of earbuds is too low. At this time please keep charing until the earbuds show red light to enter into normal charging mode.

# Specifications

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## Earbuds

**Bluetooth version:** V 5.0 dual mode

**Distance:** Up to 10-15 meters

**Battery:** Rechargeable Li-battery 60mAh

**Full charging time:** 1.5 hours

**Play time:** About 4.5 hours

**Earpiece weight:** 7.5g

## Charging case

**Battery:** Li-battery 800mAh

**Full charging time:** 1.5-2H(USB cable charging)

2-2.5H(Wireless charging)

**Input:** 5V 1A

**Output:** 5V 120mA

**Dimension:** 89.3\*62\*31.5mm

**Weight:** 76g

When the charging case is full of power, it can charge earbuds about 4-5 times.

## **FCC Warning**

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 1: Any 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 2: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

*Label:*

**Model: BE1028 FCC ID: 2AE3CBE1028**

**Model: BE1028W FCC ID: 2AE3CBE1028W**

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.