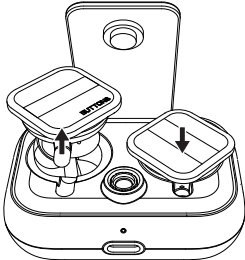


QUICK START GUIDE

Powering the Device Up & Off

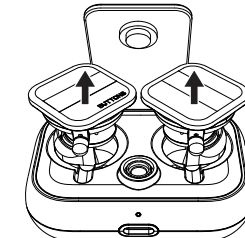
Take out earphones from charging case to power up automatically; Return the earphones to the case to power off and start charging.



- User will hear "Buttons On" when take out earphones from charging case.
- Note: Please charge the charging case and earphones before first use.

Pairing

1. When taking your earphones out of the charging case, the earphones issue a voice prompt of "Ready for pairing". This means your earphones have entered pairing mode;



2. Turn on your mobile's Bluetooth, find "BUTTONS POP" in the Bluetooth device list and click "Connect".

Available equipment BUTTONS POP

3. The system pops up the "Authorization Bluetooth Pairing Request" dialog box, press the "Pair" button, and the earphones voice prompts "Connected", indicating that the earphones are successfully connected.

Note: After the first-time connection, the earphones will automatically connect to the last connected device the next time; The earphones can also be used separately when next connection.

Smart Noise Cancellation

BUTTONS POP Earphones are configured with three modes (ANC, ambient sound and standard), and you can switch between them as needed.

ANC Mode: The noise reduction is up to 35dB, eliminating most of the noise interference in the low frequency band, bringing a quiet and private listening experience.

Ambient Sound Mode: In this mode, ambient sound is collected and played in the ears to improve the perception of the external environment so that the ambient sound outside the ears can be clearly heard;

Standard Mode: In this mode, the active noise cancellation and ambient sound functions are disabled, and the earphones are used as TWS earphones only.

Mode Switch:

After connecting and wearing both earphones, double -tap the cover disc on the left earphone to switch between ANC / ambient sound / standard modes.

Enter ANC Mode: Can hear voice prompt "Noise Cancellation On";

Enter Ambient Sound Mode: Can hear voice prompt "Ambient On";

Enter Standard Mode: Can hear voice prompt "Off";

Note: The default mode of the earphones is ANC mode; Mode switch cannot be performed when only one earphone is used.

Music Control

Play/Pause

Using both earphones: Double-tap the cover disc on the right-side earphone to pause & play music

Using one earphone: Double-tap the cover disc on the earphone to pause & play music

Track Switch Previous: Triple-tap the cover disc on the left earphone

Next: Triple-tap the cover disc on the right earphone

Call Control

Answer Calls

Using both earphones: Double-tap the cover disc on the right earphone to answer a call

Using one earphone: Double-tap the cover disc on the earphone to answer a call

Reject Calls To reject a call, triple-tap the cover disc on either earphone

End Calls To end a call, double-tap the cover disc on right earphone during the call

Wearing Detection & Power Saving Mode

Wearing Detection:

While music is played, the music will automatically be paused when you take off either one or both earphones and will resume when you put on the earphone(s) again.

During a phone call, the telephone receiver will be enabled when you take off both earphones, and the earphone speakers will be enabled when you put on either or both earphones.

Note: Tap control is not supported if your earphones are detected not be worn.

Power Saving Mode:

Enter Power Saving Mode: The earphones will automatically enter power saving mode if it is taken off and not used for certain duration and doesn't put into charging box;

Exit Power Saving Mode: Wear your earphones or put your earphones back into the charging case, and then take out again to exit power saving mode.

Sleep Mode:

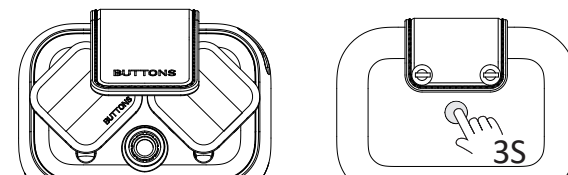
Enter Sleep Mode: The earphones will automatically enter sleep mode in case of failing to pair with a Bluetooth device, being taken off and not used, or being out of Bluetooth range for certain duration.

Exit Sleep Mode: Put your earphones back into the charging case, and then take out again to exit sleep mode.

Pair a new device

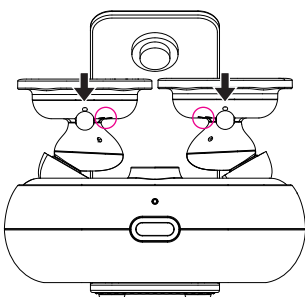
Put your earphones into the charging case, and keep the charging case lid opened. Press and hold the pair button in bottom for 3 seconds until the red and white LED blinking. Then take out earphones;

Your earphones will automatically enter pairing mode, and you may pair with a device using the steps described in the "Pairing" section.



Charge earphones:

Put your earphones into the charging case and ensure the two metal contact points are well contacted, the charging box will automatically charge the earphones.



Earphone Low Battery: Voice prompt "Battery is Low"

Charging: LED indicator on charging case turns white and flash slowly

Charging Done: LED indicator on charging case turns off

Charge the charging case:

Charging: LED indicators on the charging case turn white and flash;

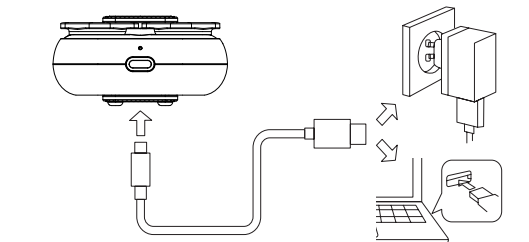
Charge complete: LED indicators on the charging case are off;

Charge Fault: LED indicators on the charging case turn red and rapidly flash;

Note: The above light indication only applies to charge the charging case separately;

When the charging case cover is opened, if the LED indicator flash orange color rapidly, it means that the charging box is low battery, need to charge the device;

Please use standard 5V=1A charger for this product, as those chargers out of specification may damage the device.

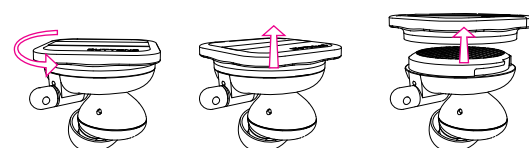


Change Decoration Disc

The decoration disc of Buttons POP is changeable, user can match earbuds with different styles of decoration discs according to personal preference.

Remove Disc:

Take out earbuds, hold the bottom side and turn decoration disc counter-clockwise to remove the disc (same operation on both left and right earbuds).



Install Disc:

Hold the bottom side and turn decoration disc clockwise to install the disc (same operation on both left and right earbuds).

Safety Guide

Warning: Electrical and electronic equipment, parts and batteries marked with this symbol must not be disposed together with normal household waste. They must be collected and disposed separately to protect the environment.

Your BUTTONS POP will advise you of the correct method of disposal in your country/region.

Warning: Prolonged listening at high volume levels can cause hearing damage.

Warning: Choking Hazard - small parts.

Warning: This product contains magnets.

Manufacturer: Buttons (Shanghai) Technology Limited
Commissioned Manufacturer: Beijing Techco Wenge Technology Limited

Model: POPBTN10
Charging voltage/current: 5V=1A

Frequency: 20 ~ 20KHz
Resistance: 16Ωmm

Speakers: 11mm baseline composite element

Noise reduction: up to 35dB (100Hz~1000Hz)

ANC Mic: Analog Mic (x2) -38±1 dB at 94dB SPL@1kHz

Digital Mic (x2) -38 ±1 dBFS at 94dB SPL@1kHz

Call Mic: Digital Mic -26 ±1 dBFS at 94dB SPL@1kHz

Battery life (in noise cancellation disabled and medium sound volume)

8h (noise cancellation disabled and medium sound volume)

Earphone Battery: 70mAh*2

Battery of charging case: 480mAh

Bluetooth version: v5.2

Bluetooth range: Over 12meters

Weight: About 7.8g (each earphone) About 60g (charging case)

Warranty period: 1 year

CCC WARNING: Henley Buttons declares that the radio equipment type [POPBTN10] is in compliance with Directive 2014/53/EU. This device may be operated in all member states of the EU.

FE 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 this equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class 1 digital device, pursuant to part 15 of the FCC Rules.

Interference may be caused by the use of this equipment.

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