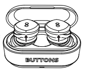
QUICK START GUIDE

Powering Up And 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 ON" in the Bluetooth device list and click "Connect";

Available equipment BUTTONS ON

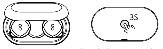
3. The system pops up the "Authorization Bluetooth Pairing Request" dialog box, press the "Pair" button, and the earphones voice prompts "Connected", indicating that the earphones are successfully connected.

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.
Please charge the charging case and earphones before first use.

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 "Paring" section.



Note: the pair button may not work when charging box battery low (red LED light up when open the cover). In this case please turn off phone Bluetooth if it connect already or wait for re-connection time out to enter pairing mode.

ANC Mode Switch

After connecting and wearing both earphones, tap the touch panel on the left earphone to switch between ANC / ambient sound / standard modes. x1

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

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

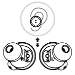
Enter Standard Mode: Can hear voice prompt "Off";

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

Wearing Detection & Sleep Mode

Wearing Detection:
While music is played, the music will automatically 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: Touch control is not supported if your earphones are detected not be worn.

Voice Assistant

To enable the voice assistant, tap the touch panel on either earphone for three times x3

Music Control

Play/Pause
Using both earphones: Tap the touch panel on the right-side earphone one time to pause & play music x1
Using one earphone: Tap the touch panel on the earphone one time to pause & play music II / ▶

Track Switch
Previous: Double-tap the touch panel on the left earphone x2 ▶▶|
Next: Double-tap the touch panel on the right earphone x2 |◀◀

Volume Control
Volume Up: Press and hold the touch panel on the right earphone for 1s hold 🔈+
Volume Down: Press and hold the touch panel on the left earphone for 1s hold 🔈-

Note: The system will issue two beeps when the volume is adjusted to the maximum or minimum.

Call Control

Answer Calls
Using both earphones: Tap the touch panel on the right earphone one time to answer a call
Using one earphone: Tap the touch panel on the earphone one time to answer a call x1 ☎

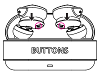
Reject Calls
To reject a call, double-tap the touch panel on either earphone x2

End Calls
To end a call, tap the touch panel on right earphone during the call x1

Call Volume Control
Volume Up: Press and hold the touch panel on the right earphone for 1s hold 🔈+
Volume Down: Press and hold the touch panel on the left earphone for 1s hold 🔈-

Charge

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 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

Use provided charging cable connect charging box and charger together to charge earhpones and charging box.

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 is red, it means that the charging box is low battery;
Please use standard 5V⎓1A charger for this product, as those chargers out of specification may damage the device.

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 retailer 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
Name: BUTTONS ON
Model: ONBTN10
Charging voltage/current: 5V⎓1A
Do not use your earphones during charging

Items in package:
Silicon eartips x4
USB Type A to Type C charging cable x1
earphones x2
charging case x1
Quick Start Guide x1

Frequency: 20 ~ 20KHz
Resistance: 24Ohm
Sensitivity: 113dB±3dB
Speakers: 10mm biofibre+ AU composite element

Noise reduction: up to 35dB (200Hz~1000Hz)
ANC Mic: Analog Mic (×2), -36 ~ -40dB@1kHz
Digital Mic (×2),-26 +/-1 dBFS at 94dB SPL@1kHz
Call Mic: Digital Mic, -26 +/-1 dBFS at 94dB SPL@1kHz
Battery life: 8h (noise cancellation enabled and medium sound volume)
10h (noise cancellation disabled and medium sound volume)
Earphone Battery: DC 3.7V 0.32Wh
Battery of charging case: DC 3.8V 1.67Wh
Bluetooth version: v5.1
Bluetooth range: Over 12meters
Weight: About 6.8 g (each earphone) About 54 g (charging case)
Warranty period: 1 year

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

FC 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.

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

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 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.

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根據 NCC 低功率電波輻射性電機管理辦法規定：

(1) 第十二條經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

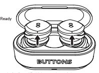
(2) 第十四條低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前項合法通信，指依電信法規定工作之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

CE Bluetooth® FC

FCC ID: 2ATGI-ONBTN10 CMIIT ID: XXXXXXXXXXX

BUTTONS

开机及配对连接



1、从充电盒中取出耳机，耳机语音提示"Ready for pairing"，此时耳机进入配对模式；

2、打开手机蓝牙开关，在蓝牙设备列表中找到"BUTTONS ON"并点击连接；

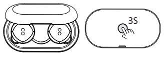
可用设备 BUTTONS ON

3、系统弹出"授权蓝牙配对请求"对话框，点击"配对"按钮，耳机语音提示"Connected"，表明耳机连接成功。

注：首次连接成功后，再次连接时耳机会自动连接最近一次连接成功的设备；
再次连接时，也可取出任意一只耳机单独使用。
首次使用前，请为装有耳机的充电盒进行充电。

配对新设备

将左右耳机都放入充电盒中并保持盒盖开启，按住盒底配对按键3秒至充电盒红白灯闪烁，取出耳机；耳机自动进入配对模式，按"配对连接"中步骤进行连接操作。



注：当充电盒低电时（开盖红灯亮起），配对按键无法工作。此情况下，如耳机已与手机连接，关闭手机蓝牙或取出耳机待回连超时，进入配对模式。

降噪模式切换：

双耳连接成功并佩戴好后，单击左耳触控面板，以实现降噪/环境音/标准3种模式之间的循环切换。x1

进入降噪模式：听到语音提示"ANC On"

进入环境音模式：听到语音提示"Ambient On"；

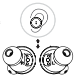
进入标准模式：听到语音提示"Off"；

注：耳机开机默认进入降噪模式；
使用单只耳机时，无法进行模式切换。

佩戴检测和休眠模式

佩戴检测
音乐播放过程中，取下一只或两只耳机同时取下后，音乐自动暂停，耳机再次放入耳中后，音乐自动恢复播放。

手机通话过程中，取下两只耳机后，自动切换成手机听筒，佩戴任意一只或两只耳机后，自动切回耳机扬声器。



注：当检测到耳机未佩戴时，耳机将不支持触控操作。
耳机在未佩戴超出一定时间，则自动进入休眠模式，
将耳机放回充电和再次取出可退出休眠模式

语音助手

三连击任意一侧耳机的触控面板唤醒语音助手 x3

音乐控制

播放/暂停
双耳使用时：单击右侧耳机触控面板切换暂停&播放 x1
单耳使用时：单击耳机的触控面板切换暂停&播放 II / ▶

曲目切换
上一曲：双击左侧耳机触控面板 x2 ▶▶|
下一曲：双击右侧耳机触控面板 x2 |◀◀

音量调节
增加音量：按住右侧耳机触控面板并保持1秒钟 hold 🔈+
降低音量：按住左侧耳机触控面板并保持1秒钟 hold 🔈-

注：音量调节至最大或最小时，系统会发出2次滴滴示音。

通话控制

接听来电
双耳使用时：单击右侧耳机触控面板接听来电
单耳使用时：单击耳机的触控面板接听来电 x1

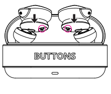
拒绝来电
双击任意一侧耳机的触控面板拒绝该来电 x2

结束通话
通话中，单击右侧耳机的触控面板挂断电话 x1

通话音量调节
增加音量：按住右侧耳机触控面板并保持1秒钟 hold 🔈+
降低音量：按住左侧耳机触控面板并保持1秒钟 hold 🔈-

设备充电

为耳机充电
将耳机放入充电盒中，确保金属触点良好接触，充电盒自动为耳机充电。



耳机低电：语音提示"Battery Low"

充电状态：充电盒LED指示灯白色慢闪

充电完成：充电盒LED指示灯熄灭

为充电盒充电：

使用提供的充电线将充电盒与充电器连接，以对耳机盒充电盒充电。

正在充电：充电盒LED指示灯白色呼吸闪烁；

充电完成：充电盒LED指示灯熄灭；

充电故障：充电盒LED指示灯红色快闪；

注：上述灯光指示仅适用于单独为充电盒充电时使用；
当打开充电盒盖，如LED指示灯红色亮起，则表明充电盒低电；
请使用正规5V⎓1A充电器为本机充电，超出规格充电器会造成设备损坏。

安全指南

警告：带有此符号的电气和电子设备、零件以及电池不得与普通生活垃圾一起处理。此类物品必须单独收集和处理，以便保护环境。
您的BUTTONS零售商会告知在您所处国家/地区正确处置此类物品的方法。

警告：长时间高音量状态下倾听可能导致听力受损。

警告：窒息危险-含有小零件。

警告：设备内含磁铁

制造商：Buttons (Shanghai) Technology Limited
名称：BUTTONS ON
型号：ONBTN10
充电电压/电流：5V⎓1A
请勿在充电时使用耳机

内含物：
硅胶耳帽 x4
USB Type A-Type C充电线缆 x1
耳机 x2
充电盒 x1
使用说明 x1

频响范围：20 ~ 20KHz；20 ~ 20KHz
阻抗：24Ohm
灵敏度：113dB±3dB
扬声器：10mm生物纤维+AU复合单元
降噪量：最大35dB（200Hz~1000Hz）
ANC Mic：模拟Mic（×2），-36 ~ -40dB@1kHz
数字Mic（×2），-26 +/-1 dBFS at 94dB SPL@1kHz
通话Mic：数字Mic，-26 +/-1 dBFS at 94dB SPL@1kHz
电池续航：开启降噪8小时（中等音量）
关闭降噪10小时（中等音量）
耳机电池：DC 3.7V 0.32Wh
充电盒电池：DC 3.8V 1.67Wh
蓝牙版本：v5.1
通信距离：＞12米
设备自重：约 6.8 克（每只耳机） 约 54 克（充电盒）
质保时间：1年

符合电子信息产品污染控制管理办法的有害物质或元素标识表

部件名称	目标部件	有害物质或元素					
		铅（Pb）	汞（Hg）	镉（Cd）	六价铬（Cr(VI)）	多溴联苯（PBB）	多溴联苯醚（PBDE）
电路板组合件	印刷电路板	×	○	○	○	○	○
塑胶件	喇叭前后壳，硅胶耳套，分线档，音控壳及对应的表面喷油部件等	○	○	○	○	○	○
扬声器	全音喇叭	○	○	○	○	○	○
线材组件	线材及插针等	○	○	○	○	○	○
附件	彩盒套，内盒，吸塑，卡通，说明书，耳机包等	○	○	○	○	○	○

本表格依据SJ/T 11364的规定编制
○：表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572规定的限量要求以下，即《电子信息产品中有害物质的限量要求》规定的限量要求以下。
×：表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572规定的限量要求；表中标有"×"的所有部件都符合欧盟RoHs法规。

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CE Bluetooth® FC

FCC ID: 2ATGI-ONBTN10 CMIIT ID: XXXXXXXXXXX

保修条款　微信公众号　官方微博

官网：www.bttns.com.cn　热线电话：400-600-8802　执行标准：GB4943.1-2011

LUX 说明书 8折页 80g 双粉 四色双面印刷

(39*8)*133mm