

材质：80G书纸，双面彩色打印，打1份

BPG

便携式无线耳机 使用指南



耳机概述：

欢迎使用BPG便携式无线耳机，凭借我们团队灵感设计，夜以继日打磨，创造出独特情怀的BP机外观，潜心研发出新兴的时钟功能，新创的秒钟计时器等功能。另外在传统的音质方面我们用心调试的十分出色，低频饱满，高音人声清晰，让您声临其境。新创的佩戴方式，让您无论身处何方，都能获得不间断的出色聆听体验。

蓝牙配对连接：

- 首次使用时打开充电盒盖子，打开手机蓝牙搜索，点击手机上搜索到的蓝牙配对名BPG，选择并完成配对。
- 已有配对记录后，开盖自动连接（手机蓝牙打开状态），无需手动配对搜索。

产品功能标识图：



耳机触摸功能：

- 单击暂停/播放，接/挂电话
- 长按左耳上一曲，长按右耳下一曲
- 双击左耳减音量，双击右耳加音量
- 三击进入Siri
- 可手动开关机，开机长按3秒，关机长按15秒
- 耳机开机没连接蓝牙状态下三分钟自动关机
- 耳机全程不闪灯，耳机放入充电盒充电屏幕LR电量柱跳动显示一分钟后自动息屏并继续充电，充电盒充电时屏幕电量数字跳动一分钟后感屏并继续充电。

充电盒功能操作：

屏幕控制：

短按右按键即可点亮屏幕，长按右按键即可息屏，（无操作情况下屏幕60秒自动息屏）。

时钟设置：

长按左按键即可进入调时模式，短按左按键时钟数字即可变动，短按右按键即可跳到分钟数字跳动，再短右按键即可退出调时模式。（调时模式下无操作180秒自动息屏退出）

秒表计时器：

同时长按左右两个按键即可进入秒表计时器功能，短按左按键即开始秒表跳动，右按键短按暂停秒表，同时长按左右两个按键即可退出秒表计时器功能。（计时器模式下60分钟无操作自动息屏退出）

屏幕右边数字为充电盒电量显示1-100，LR边上四个柱子为左右耳机电量显示。

产品参数：

产品功能：时钟显示，电量显示，计时器功能，开盖即连，近CD级音质，SIRI语音
蓝牙版本：5.4
支持协议：HSP/HFP/A2DP/AVRCP/ACC
充电接口：Type-C
输入电流：DC 5V
输出电流：3.7V/50mAh
喇叭：13mm高品质大动圈
频响范围：20Hz-20000Hz
音乐播放：约6小时
通话时间：5-6 小时
充电时间：60分钟
无线工作范围：≤15M(无障碍物)
耳机尺寸：23.5*18.8mm
充电盒尺寸：58.5*41.8*22mm
充电盒重量：25g
单耳重量：4g*2
整机重量：38g

注意事项：

- 请勿暴力对待本产品，也不要重物挤压，远离高温高是环境。
- 远离高频发射设备，这些设备会影响本机信号接收，造成声音卡顿及连接。

本产品支持ios和安卓等蓝牙设备连接使用，本手册仅供参考具具体功能及产品图片可能与实物有细微差别，请以实物为准。

- 请勿用大电流快充给充电盒充电，以免给电路电池造成伤害。也不要重物挤压，远离高温高温环境。
- 远离WIFI及路由器及其它高频发射设备，这样会影响本机的信号接收，造成声音的卡顿及断连。
- 请在有效环境（10-15米）中使用本产品，并且牙设备与耳机之间不要有实体阻挡（例如墙等）



FCC ID: 2BR7K-BPG

BPG

Wireless headphones User Guide



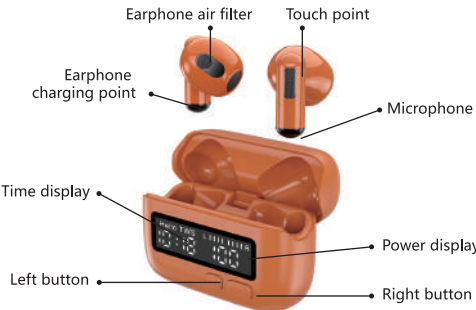
Introduction:

Welcome to use the BPG portable wireless headset. With the inspiration of our team, we design and polish it day and night to create a unique look of the BP machine, and devote ourselves to developing new clock functions, new second timers and other functions. In addition, it also performs very well in the traditional sound quality. The low frequency is full, and the high voice is clear, making your voice come to the scene. The innovative way of wearing enables you to have an excellent listening experience no matter where you are.

Bluetooth Pairing Connection:

- When you use it for the first time, please open the lid of the charging box, and search for Pro 7 in the Bluetooth Pairing system in your cellphone, click the name of BPG and complete the pairing.
- After the pairing is recorded by the device, it will be automatically connected (the Bluetooth should be turned on at your cellphone) without searching and pairing manually.

Product Function Diagram:



Press and Touch Function:

- Click Pause/Play to answer/hang up the call
- Long press the left ear for one song and long press the right ear for one song
- Double click the left ear to decrease the volume, and double click the right ear to increase the volume
- Three strikes to enter Siri
- The machine can be switched on and off manually. Press and hold for 3 seconds when starting up, and press and hold for 15 seconds when shutting down
- The headset automatically shuts down in three minutes when it is turned on without Bluetooth connection
- The earphone does not flash during the whole process. The earphone is put into the charging box and the charging screen will automatically display the screen and continue charging after the LR battery column pulsates for one minute; while the charging box is charging, the screen will display and continue charging after the battery number pulsates for one minute.

Function operation of charging box:

Screen control:

Short press the right button to light the screen, long press the right button to display the screen, (no operation situation Condition screen 60 seconds automatic screen).

Clock setting:

Long press the left button to enter the time adjustment mode, short press the left button to change the clock digit. Short press the right button to jump to the minute digit jump, and then short right button to exit the timing The pattern. (Automatic breath retreat in 180 seconds without operation in time adjustment mode)

Stopwatch timer:

Long press the left and right buttons at the same time to enter the stopwatch timer function, short press the left button to start the stopwatch beating, short press the right button to pause the stopwatch, while long press the left and right presses button to exit the stopwatch timer function. (Timer mode 60 minutes no operation since Breath hold back)

The number on the right of the screen shows the power level of the charging box ranging from 1-100, and the four pillars on the side of LR are on the left right ear electromechanical indicator.

Product Parameters:

Product functions: clock display, power display, timer function, cover opening and connecting, near CD quality, SIRI voice
Bluetooth version: 5.4
Support protocol: HSP/HFP/A2DP/AVRCP/ACC
Charging interface: Type-C
Input current: DC 5V
Output current: 3.7V/50mAh
Horn: 13mm high quality large dynamic coil
Frequency response range: 20Hz-2000Hz
Music playing: about 6 hours
Talk time: 5-6 hours
Charging time: 60 minutes
Wireless working range: ≤ 15M (barrier free)
Headphone size: 23.5 * 18.8mm
Size of charging box: 58.5 * 41.8 * 22mm
Weight of charging box: 25g
Weight of single ear: 4g * 2
Operating Weight: 38g

Note:

- Please don't use this product violently, and keep it away from heavy extrusion and high temperature environment.
- Keep the product away from high-frequency transmitting equipment, which will affect the signal reception causing sound jamming and connection.

This product supports ios and Android Bluetooth devices. This manual is only for reference. Please refer to the real product since the specific functions and product pictures may be slightly different from the real product.

- Please do not use high current fast charge to charge box charge, so as not to damage the circuit battery. Do not use heavy extrusion, away from the high humidity and high temperature environment.
- Keep away from WIFI, router or other high frequency transmitting equipment to prevent interruption of signal receiving.
- Please use this earphone under its working range (10-15m), and the effect would be better if there is no obstacle between the connected devices.
- Use this Bluetooth earphone to connect any device with Bluetooth function
Note: This product supports the connection of Bluetooth devices such as ios and Android



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 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.

FCC Radiation Exposure statement

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