

# 型号: PA-H01

## 尺寸: 73\*93

## 材质: 80g铜版纸 (折页)



### PA-H01 头戴式蓝牙耳机使用说明书

#### 产品参数

- 蓝牙版本-----V5.3
- 多功能按键 (MFB)-----10m
- 电池容量-----400mAh 3.7V
- 播放时长-----≈30 hours
- 充电时间-----≈2 hours
- 喇叭阻抗-----32Ω±15%
- 频响范围-----20Hz-20KHz
- 喇叭灵敏度-----110dB±3dB
- 额定输入-----5V 380mA

#### 包装清单

|  |  |
|--|--|
|  耳机 *1      |  音频线 *1       |
|  说明书与保修卡 *1 |  Type-C充电线 *1 |

#### 电池使用注意

- 如果电池更换不当, 则存在爆炸危险。
- 电池只能用相同类型或同等类型的电池更换。
- 不建议未经许可更换电池。
- 可以退回制造商进行更换电池。
- 电池【电池组或电池组合】不得暴露在照明, 烘烤或类似过热的环境中。

#### 产品示意图

- 音量加按键, 下一曲目
- 多功能按键 (MFB)  
(开机/关机/播放/暂停/呼叫SIRI...)
- 音量减按键, 上一曲目
- 指示灯
- Type-C 充电端口
- 音频线接口
- MIC
- ANC按键



#### 产品操作说明

##### 1. 电源开关

关机状态下: 长按MFB3秒, 蓝灯长亮1秒, 同时有“Power on”提示音, 耳机开机。  
开机状态下: 长按MFB3秒, 红灯长亮1秒, 同时有“Power off”提示音, 耳机关机。

##### 2. 配对

关机状态下, 长按MFB3秒进入配对状态, 蓝灯红色指示灯闪烁, 您也会听到“Power on”“Pairing”的语音提示。对于新设备连接, 请打开设备蓝牙并搜索“PA-H01”耳机进行配对, 当配对成功, 你会听到“Connected”。

##### 3. 音量控制

调节音量: 在音乐播放状态下, 短按音量“+”键, 最高音量时有提示音。  
降低音量: 在音乐播放状态下, 短按音量“-”键, 最低音量时有提示音。

##### 4. 通话

接听/结束通话: 短按MFB;  
拒绝来电: 长按MFB的2秒;  
未号重拨: 双击MFB;

##### 5. 音乐

播放/暂停: 短按MFB;  
上一曲: 长按音量“-”键2秒;  
下一曲: 长按音量“+”键2秒。

##### 6. 语音控制功能 (呼叫SIRI)

三击MFB (手机支持此功能)。

##### 7. 音频线操作

音频线连接设备和蓝牙耳机, 耳机自动关机;  
拨开音频线, 需要重新开机, 再按照以上步骤配对连接即可。

##### 8. 主动降噪 (ANC)

开启主动降噪功能: 在ANC关闭状态下, 拨动ANC键, 开启主动降噪功能。  
关闭主动降噪功能: 在ANC开启状态下, 拨动ANC键, 关闭主动降噪功能。

#### 重置配对设备

开机状态下, 没有任何蓝牙设备连接的情况下, 同时长按“+”和“-”键 5秒清除配对记录

#### 产品操作说明

##### 3. 音量控制

调节音量: 在音乐播放状态下, 短按音量“+”键, 最高音量时有提示音。  
降低音量: 在音乐播放状态下, 短按音量“-”键, 最低音量时有提示音。

##### 4. 通话

接听/结束通话: 短按MFB;  
拒绝来电: 长按MFB的2秒;  
未号重拨: 双击MFB;

##### 5. 音乐

播放/暂停: 短按MFB;  
上一曲: 长按音量“-”键2秒;  
下一曲: 长按音量“+”键2秒。

##### 6. 语音控制功能 (呼叫SIRI)

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##### 7. 音频线操作

音频线连接设备和蓝牙耳机, 耳机自动关机;  
拨开音频线, 需要重新开机, 再按照以上步骤配对连接即可。

##### 8. 主动降噪 (ANC)

开启主动降噪功能: 在ANC关闭状态下, 拨动ANC键, 开启主动降噪功能。  
关闭主动降噪功能: 在ANC开启状态下, 拨动ANC键, 关闭主动降噪功能。

#### 重置配对设备

开机状态下, 没有任何蓝牙设备连接的情况下, 同时长按“+”和“-”键 5秒清除配对记录

#### LED 指示灯指南

| 模式      | 描述                   | 声音提示          |
|---------|----------------------|---------------|
| 开机      | 蓝色LED指示灯亮约1秒后红蓝灯交替闪烁 | “Power On”    |
| 关机      | 红色亮约1秒               | “Power Off”   |
| 配对      | 红蓝LED指示灯交替闪烁         | “Pairing”     |
| 连接      | 连接成功, 蓝色指示灯常亮        | “Connected”   |
| 充电状态    | 红色指示灯常亮              |               |
| 充电完成    | 熄灭                   |               |
| 低电量警告状态 | 红色指示灯闪烁3下            | “Battery Low” |
| 主动降噪开启  | 绿色指示灯亮               | “ANC On”      |
| 主动降噪关闭  | 绿色指示灯熄灭              | “ANC Off”     |

#### 为您的听力负责

为避免听力受损, 在推耳机前请先确保降低音乐播放器的音量。戴好耳机后, 再慢慢将音量调整到适宜的水平。噪音位音量单位为分贝(dB), 暴露于85dB或更高噪音水平环境可能造成听力逐渐丧失。监控使用情况; 听力丧失是噪音太大以长时间双重作用的结果。声音越大, 越要减少暴露在其中的时间。声音越小, 就可以听更久一些。这个噪音位(dB)表对一些听到的声音以及这些声音可能会造成的听力受损情形做了比较, 并按序排列。添加利用的设备, 在安全范围内也能享受最好的音效。我们的耳机使您以前所未有的低音量体验到更多音效细节。请通过消费电子协会网站(www.ce.org)了解如何建立安全收听等级及检测其他重要的安全指标。如何防止噪音性听力损失(NHL)重要资讯及何种噪音会造成听力受损的完整清单, 请参考降噪研究基金会网站: www.drf.org。

#### 注意

- 常清洁, 寿命长, 如长期不用, 建议15天充一次, 延长电池寿命, 耳机尾塞充电部分经常用棉签酒精擦拭, 能够防止充电不畅, 避免接触不良, 影响使用体验。
- 电池(电池组或电池组合)不得暴露在照明, 烘烤或类似过热的环境中。
- 由于本款产品采用无线连接方式, 在日常使用过程中, 受到环境、手机品牌、使用行为等因素影响, 可能在播放音乐过程中, 会出现短暂、较弱的声音卡顿属于正常现象。

#### 警告

- 长时间以高音量使用耳机可能会损害您的听力。建议只使用适当音量收听、通话和听音乐。
- 请不要冲洗或将产品浸入水中, 以免造成故障。
- 不要自行拆卸产品及配件, 以免导致损坏及保修失效。
- 请勿使产品受到强烈冲击或震动以免损坏。
- 请勿使用化学溶剂或清洗剂清洗产品。

| Name of the Parts<br>部件名称 | Hazardous Substances<br>有害物质 |         |         |               |             |               |   |
|---------------------------|------------------------------|---------|---------|---------------|-------------|---------------|---|
|                           | Pb<br>铅                      | Hg<br>汞 | Cd<br>镉 | Cr(VI)<br>六价铬 | PBB<br>多溴联苯 | PBDE<br>多溴二苯醚 |   |
| Housing<br>外壳             | 0                            | 0       | 0       | 0             | 0           | 0             | 0 |
| Loudspeakers<br>喇叭单元      | 0                            | 0       | 0       | 0             | 0           | 0             | 0 |
| PCBA<br>电路板组件             | X                            | 0       | 0       | 0             | 0           | 0             | 0 |
| Accessories<br>电源线, 连接线   | X                            | 0       | 0       | 0             | 0           | 0             | 0 |

This table is compiled according to SJ/T 11364.  
本表格依据SJ/T 11364的规定编制。

0: Indicates that this hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement in GB/T 26572.  
0: 表示该有害物质在所有该部分中的含量均符合GB/T 26572标准规定的限量要求以下。

X: Indicates that this hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit requirement in GB/T 26572.  
X: 表示该有害物质至少在该部分中的一项材料中含量超过GB/T 26572标准规定的限量要求。

#### Environment Friendly Use Period (EFUP) 环保使用年限

This logo refers to the period (10 years) during which the hazardous substances in electronic and electrical products will not leak or migrate so that the use of these [substances] will not result in any severe environmental pollution, any bodily injury or damage to any assets.  
该标志标识的周期(10年)是指电子产品中的有害物质在正常使用条件下不会发生外泄或迁移, 电子电气产品用户使用该电子电气产品不会对环境造成严重污染或对人身、财产造成严重损害的风险。

#### 保修卡

尊敬的客户, 本保修卡是您将来申请保修的凭证, 请您配合销售商填写并妥善保管备用!

| 用户信息 |      |
|------|------|
| 用户姓名 | 电子邮件 |
| 联系电话 | 邮政编码 |
| 通讯地址 |      |

#### 产品信息

|            |      |
|------------|------|
| 产品名称       | 产品型号 |
| 产品条码/编号/批号 |      |

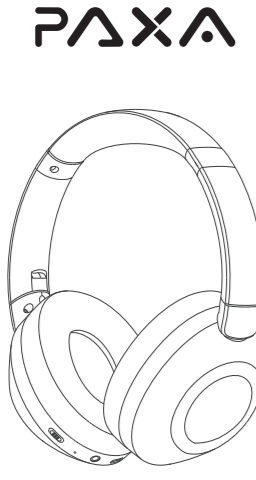
#### 经销商信息

|      |      |
|------|------|
| 名称   |      |
| 地址   |      |
| 联系电话 | 邮政编码 |
| 销售日期 | 发票号码 |
| 备注   |      |



### 合格证

产品编号: \_\_\_\_\_  
生产日期: \_\_\_\_\_  
检验员: \_\_\_\_\_







### PA-H01 HEADPHONES INSTRUCTIONS MANUAL

#### Product Parameters

- Bluetooth version-----V5.3
- Transmission distance-----10m
- Battery capacity-----400mAh 3.7V
- Playing time-----≈30 hours
- Charging time-----≈2 hours
- Driver impedance-----32Ω±15%
- Frequency response range-----20Hz-20KHz
- Sensitivity-----110dB±3dB
- Rated input-----5V 380mA

#### Packing Content

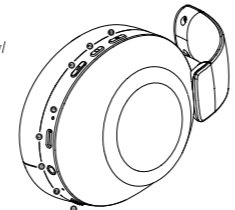
|   |  |
|---|--|
|  Headphones *1                     |  3.5mm audio cable *1     |
|  Instructions and warranty card *1 |  Type-C charging cable *1 |

#### Caution On Battery

- Risk of explosion if battery is not replaced properly
- Replace with same type of batteries only
- Self replacement of battery is prohibited
- Returns to manufacturer for service
- Keep batteries away from direct sunlight, high temperature and humidity

#### Product Overview

- Volume Up/Next Song
- Multi Function Button (MFB)  
(Power on/off/Answer/Hang Up/Play/Pause/Last Number Redial...)
- Volume Down/Previous Song
- Bluetooth Indicator
- Type-C Charging Port
- 3.5mm Audio Port
- Microphone
- ANC Button



#### Operating Instructions

##### 1. Power On/Off

Press MFB button to turn on the headphones, ice blue indicator flashes and voice prompt “Power On” will be heard. Press MFB button again to turn off headphones, red indicator flashes and voice prompt “Power Off” will be heard.

##### 2. Pairing

Press MFB button, turn on the Bluetooth of the smart device and search for “PA-H01” headset to pair, click connect, when the pairing is successful, you will hear “Connected”.

Note: The headset will automatically enter pairing mode the first time it is used and powered on. This product has a bluetooth memory function, you only need to turn on the headset and the device to use it again, and it will automatically connect)

#### Reset Paired Device List

When power on and no Bluetooth device connected, press and hold both “+” and “-” buttons simultaneously for 5 seconds.

#### Product operating instructions

##### 3. Volume Control

Turn up the volume: When the music is playing, press the “+” key for the volume. Lower the volume: When the music is playing, press the “-” key for the volume.

##### 4. Phone Call

Answer/End Call: short press the MFB  
Reject Call: long press the MFB about 2 seconds  
Redial: quickly double press the MFB for redial the last dialed phone number

##### 5. Music

Play/Pause: press MFB;  
A song: long press volume “-” button for 2 seconds.  
The next song: long press volume “+” key for 2 seconds.

##### 6. Voice Assistant (SIRI command)

Triple-click the MFB button (depends on mobile phone feature)

##### 7. Audio Cable Operation

When Bluetooth headphones is connected to the device with a 3.5mm audio cable, the Bluetooth function will automatically shutdown  
Unplugging the cable, follow the pairing procedures for connection again.

##### 8. Active Noise Cancellation (ANC)

Turn on ANC function: When ANC is off, toggle ANC button to activate the active noise cancellation function. When ANC is on, indicator stays green.  
Turn off ANC function: When ANC is on, toggle ANC button to deactivate the active noise cancellation function.

#### Reset Paired Device List

When power on and no Bluetooth device connected, press and hold both “+” and “-” buttons simultaneously for 5 seconds.

#### LED Indicator Guide

| Mode                              | Description  | Voice Prompt  |
|-----------------------------------|--|---------------|
| Power On                          | The blue indicator light is flashing 1 second, then red and blue indicator lights flashing alternately | “Power On”    |
| Power Off                         | The red indicator light is flashing 1 second   | “Power Off”   |
| Pairing                           | Red and blue LED lights flash alternately  | “Pairing”     |
| Connected                         | Connected successfully, blue indicator light on  | “Connected”   |
| Charging status                   | Red indicator light on   |               |
| Charging completed                | Light off  |               |
| Low battery alarm status          | Red indicator flashes 5 times  | “Battery Low” |
| Active noise reduction is enabled | The green indicator keeps on   | “ANC On”      |
| Active noise reduction closed     | Green light off  | “ANC Off”     |

#### Listen Responsibly

To avoid hearing damage, make sure that the volume on your music player is turned down before connecting your headphones. After placing headphones in/on your ears, gradually turn up the volume until you reach a comfortable listening level. Noise levels are measured in decibels (dB), exposure to any noise at or above 85 dB can cause gradual hearing loss. Monitor your use; hearing loss is a function of loudness versus time. The louder it is, the less time you can be exposed to it. The softer it is, the more time you can listen to it. Get the most out of your equipment and enjoy great audio performance even at safe levels. Our headphones will allow you to hear more details at lower volume levels than ever before. Learn how to establish a safe listening level and review other important safety guidelines from the Consumer Electronics Association at www.ce.org. Important information on how to prevent Noise-Induced Hearing Loss (NIHL) and a comprehensive list of which noises can cause damage can be found on the Deafness Research Foundation’s website, www.drf.org.

#### Precautions

- Charging every 15 days will extend battery life when not in use often. Cleaning off dirt on the charging contacts by cotton swabs with alcohol will maintain a good contact for charging.
- Keep battery (battery pack) away from inflammables or excessive heat such as direct sunlight.
- Intermittent is normal during playback for wireless products due to environmental factors, device brand, users’ behavior, etc.

#### Warnings

- Do not use headphones at high volume for an extended period of time.
- Keep the headphones away from dust and water.
- Do not disassemble the headphones and accessories, otherwise warranty will be voided.
- Keep headphones away from any impact or vibration.
- Do not use any chemical solvents or cleaning agent on the headphones.

| Name of the Parts<br>部件名称 | Hazardous Substances<br>有害物质 |         |         |               |             |               |   |
|---------------------------|------------------------------|---------|---------|---------------|-------------|---------------|---|
|                           | Pb<br>铅                      | Hg<br>汞 | Cd<br>镉 | Cr(VI)<br>六价铬 | PBB<br>多溴联苯 | PBDE<br>多溴二苯醚 |   |
| Housing<br>外壳             | 0                            | 0       | 0       | 0             | 0           | 0             | 0 |
| Loudspeakers<br>喇叭单元      | 0                            | 0       | 0       | 0             | 0           | 0             | 0 |
| PCBA<br>电路板组件             | X                            | 0       | 0       | 0             | 0           | 0             | 0 |
| Accessories<br>电源线, 连接线   | X                            | 0       | 0       | 0             | 0           | 0             | 0 |

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#### Warranty Service

Dear user, this warranty card is the proof of your future warranty application, please cooperate with the seller to fill it out and keep it for future use!

#### User info


|                 |             |
|-----------------|-------------|
| User name       | Email       |
| Contact number  | Postal code |
| Mailing address |             |

#### Product information

|  |                |
|--|----------------|
| Product name                                   | Product number |
| Product barcode / Serial number / Batch number |                |

#### Vendor information

|                |                |
|----------------|----------------|
| Name           |                |
| Address        |                |
| Contact number | Postal code    |
| Sales date     | Invoice number |
| Remark         |                |



### 合格证

Product No.: \_\_\_\_\_  
Production Time: \_\_\_\_\_  
QC: \_\_\_\_\_

**FCC Warning:**

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.

**Caution:** Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.