

产品说明书

尺寸:50*75mm

材质:80g书写纸

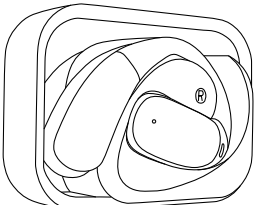
双面印刷

风琴页

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真无线耳机

A70



使用说明书

使用前请阅读使用说明书

产品规格

产品规格:A70

无线版本:V6.0

有效距离:≥10m

喇叭直径:φ14.2mm

频响范围:20Hz-2kHz

耳机额定输入:5V=30mA

充电仓额定输入:5V=300mA

充电仓额定输出:5V=30mA

耳机电池容量:30mAh

耳机电池容量:300mAh

使用时长:约4 h (耳机)

耳机充电时长:约1.5 h

充电仓充电时长:约2 h

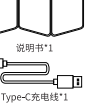
物品清单



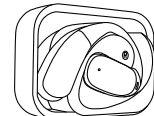
充电仓*1



耳机*2



Type-C充电线*1



取出并配对

第一次使用时,请同时取出左右两侧的耳机。

耳机白灯与冰蓝灯交替闪烁,耳机将自动配对。

产品说明

耳机指示灯

多功能触摸键

麦克风

充电触点

Type-C充电口

充电仓电量显示灯

连接操作



1.打开手机连接耳机页面;

2.找到耳机的连接配对名“A70”

3.点击配对名称进行配对。

注:

1.请将蓝牙耳机和手机(或其他的蓝牙连接设备)的距离在1米的范围内,进行连接;

2.确保耳机在关机状态,长按多功能键约3秒直到白/冰蓝灯慢闪,此时进入配对状态,等待连接;

3.开启用户手机蓝牙功能(或其他蓝牙设备),并进行搜索或扫描,此时手机会搜索到附近所有的蓝牙设备,点选搜索到的耳机名称“A70”配对连接后,耳机指示灯灭。

指示灯耳机

耳机开机:白灯与冰蓝灯交替闪烁;

连接状态:主机白&冰蓝灯交替闪,副机灯灭

连接成功:无灯;

充电状态:白灯长亮,充满后冰蓝灯亮10秒后灯灭;

充电完成:灯灭;

低电状态:白灯闪烁;

耳机充电,充电仓冰蓝灯按充电电量显示:

100-80%三个灯长亮30秒;

79-21%两个灯长亮30秒;

20-0%一个灯长亮,红灯间隔1分钟闪10秒。

充电仓充电,充电仓红灯按电量闪烁:

少于20%第一个灯闪;

21-79%,第一个灯长亮,第二个灯闪;

80-99%第一、二个灯长亮,第三个灯闪;

100%三个灯长亮。

未充满电的耳机在仓内,拿出耳机,充电仓冰蓝灯按比例亮10秒。

按键功能操作

单击

音乐模式

播放/暂停

通话模式

接听/挂断

双击

左耳:音量减

单耳使用时左(或者)右双击均为音量加

右耳:音量加

单耳使用时右(或者)左双击均为音量加

三击

左耳:上一曲

单耳使用时左(或者)右三击均为下一曲

右耳:下一曲

单耳使用时左(或者)右三击均为下一曲

清除配对历史记录

双耳从充电仓取出后会自动开机配对,耳机未与无线设备连接或耳机从无线设备取消连接状态下,分别对左耳机和右耳机连续五击多功能键,提示音“嘟”四声后,耳机自动关机后将双耳机放回充电仓,再将双耳机取出,双耳机会自动配对,完成后即可连接无线设备使用。

适用于以下情况:

A:双耳无法配对时,单边音时,双配对名时。

B:使用单耳机分别连接不同无线设备时。

C:清除连接的所有无线设备时。

特别提示:

当单边耳机出现无声,或者无法配对时,请按以上恢复重置操作。

注意事项

1.首次使用耳机,建议首次把耳机和充电仓先充满电再使用。

2.本产品仅支持IPX5生活防水,使用时避免产品进液体。

3.若长期使用本产品,建议把产品充满电后,再存放;后续应在3个月内充一次电。

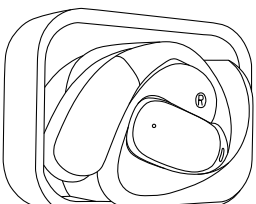
护理及保养

1.耳机和充电仓使用一星期左右,用棉签或碎布清洁耳机和充电仓的顶针,防止顶针上有污垢,造成充电接触不良。

2.禁止使用带腐蚀性液体清洁本产品。

True wireless earbuds

A70



Instruction manual

Read the instruction manual before use

Product Specifications

Product specifications:A70

Wireless version:V6.0

Effective distance:≥10m

Speaker diameter:φ14.2mm

Frequency response range:20Hz-2kHz

Headset rated input:5V=30mA

Charging case rated input:5V=300mA

Charging case rated output:5V=30mA

Headset battery capacity:30mAh

Earphone compartment battery capacity:300mAh

Duration: Approx. 4 h (earphones)

Charging time of the earbuds: about 1.5 hours

Charging time of the charging case: about 2 hours

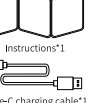
List of items



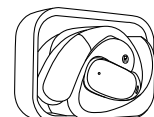
Charging case*1



Earphone*2



Type-C charging cable*1



Take it out and pair it

For the first use, remove the left and right sides at the same time of headphones. The white light of the earphones flashes alternately with the ice blue light, and the earphones will Automatic pairing.

Product Description

Headset indicator

Multi-function touch keys

Microphone

Charging contacts

Type-C charging port

Charging case power indicator light

Connection operations



1. Open the page of connecting your phone to the earphones.

2. Find the connection pairing name of the earbuds "A70"

3. Click on the pairing name to pair.

Concentrate:

1. Please connect the Bluetooth headset and the mobile phone (or other Bluetooth connected devices) within 1 meter;

2. Make sure the earbuds are powered off, press and hold the multi-function button for about 3 seconds until the white/ice blue light flashes slowly, then enter the pairing state and wait for connection;

3. Turn on the Bluetooth function of the user's mobile phone (or other Bluetooth devices), and search or scan, at this time, the mobile phone will search for all nearby Bluetooth devices, click on the searched earphone name "A70" to pair and connect, and the earphone indicator will be off.

Uptime

Automatic power-on: Take the earphones out of the charging compartment, the earphones will be powered on, and the prompt tone will be "beep" four times.

Manual power-on: When the earbuds are powered off (not in the charging compartment), press and hold the multi-function touch button of the earphones for 3 seconds, the earphones will be powered on, and the prompt sound will be "beep" four times.

Shutdown

Automatic power off: Put the left and right earphones in the power-on state directly into the charging case, the earphones will be turned off, and the prompt sound will "beep" four times.

Manual power-on: Press and hold the multi-function touch button of the earphones in the power-on state for 5 seconds, the earphone will be powered on, and the prompt tone will be "beep" four times.

注: 1. When the earbuds are powered on and are not paired with the corresponding device within 3 minutes, they will automatically power off.

2. If the effective connection distance of the signal is exceeded and the device is not connected within 3 minutes, the earbuds will automatically turn off and the prompt tone will beep four times.

Indicator headset

• The earbuds are powered on: white light flashes alternately with ice blue light;

• Connection status: The white and ice blue lights of the main machine are flashing alternately, and the secondary lights are off

• Successful connection: no light.

• Charging status: the white light is always on, and the ice blue light is on for 10 seconds after being fully charged.

• Charging completed: light off;

• Low power state: white light flashing;

• The earbuds are charged, and the ice blue light of the charging compartment is displayed according to the charging level: 100-80% three lights stay on for 30 seconds; 79-21% two lights stay on for 30 seconds; 20-0% of a light is always on, and the red light flashes for 10 seconds at 1-minute intervals.

• The charging compartment is charged, and the red light of the charging compartment flashes according to the power level: Less than 20% of the first light flashes; 21-79%, the first light is always on, and the second light is flashing; 80-99% of the first and second lights are always on, and the third light is flashing; 100% of the three lights are always on.

• The earphones that are not fully charged are in the compartment, take out the earphones, and the ice blue light of the charging compartment will be lit proportionally for 10 seconds.

Button function operation

Click

Music mode

Play/Pause

Call mode

Answer/End the call

Double-click

Left ear: Volume down

When using one ear, double tap left (or) right to add volume

Right ear: Volume up

When using one ear, double tap left (or) right to add volume

Triple hit

Left ear: Previous song

When using one ear, three left (or) right clicks are the next song

Right ear: Next song

When using one ear, three left (or) right clicks are the next song

Press and hold for 2 seconds

Activate the voice assistant

Press and hold the left/right ear multi-function button for 2 seconds to activate the voice assistant

Phone mode

Press and hold the left/right ear multi-function button for 2 seconds to reject the call

Earphone battery indicator: iOS system and some Android systems can directly display the earphone battery level on the screen

Clear the pairing history

When the earbuds are not connected to the wireless device or the earbuds are unconnected from the wireless device, click the multi-function button on the left earphone and the right earphone five times in a row. After the prompt sound "beep" four times, put the dual earphones back into the charging case after the earphones will automatically turn off, and then take out the dual earphones, and the two earphones will be automatically paired. Once you're done, you can connect to a wireless device and use it.

Applicable in the following cases:

A: When both ears cannot be paired, when the ears cannot be paired, when the tone is unilateral, when the name is double-paired.

B: When using a single earbud to connect different wireless devices separately.

C: When all connected wireless devices are cleared.

Special Note: When there is no sound on one earbud, or the pair cannot be paired, please press the above to resume the reset operation.

Precautions

1. When using the earphones for the first time, it is recommended to fully charge the earphones and charging case for the first time before using them.

2. This product only supports IPX5 life waterproof, and the product should be avoided from entering the liquid when using.

3. If you do not use this product for a long time, it is recommended to fully charge the product before storing it; It should be charged once within 3 months.

Care and maintenance

1. Use the earphones and charging case for about a week, clean the thimble of the earphone and the charging case with a cotton swab or rag to prevent dirt on the thimble and poor charging contact.

2. It is forbidden to use corrosive liquids to clean this product.

FCC Caution.

(1) § 15.19 Labelling requirements.

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.

§ 15.21 Changes or modification warning

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

§ 15.105 Information to the user.

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.

RF warning for Portable device:

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