



Air Max

说明书

产品描述:

产品名称: XP16

蓝牙版本: Bluetooth 5.4

使用距离: 10米

耳机电池: 28mAh

充电仓电池: 500mAh

充电时间: 1-2H

工作时间: 3-4H

Air Max 功能说明

功能	操作
一个触摸按	耳机出仓自动开机（或长触按键开机）， 入仓自动关机（或长触按键关机）
单击	播放/暂停
双击	右耳音量+，左耳音量-
三击	左上一曲，右下一曲
长按2秒	右音乐模式，左通话模式

备注：产品在不定时的升级更新，部分功能操作会因版本的不同而有所改变，
请用户以实际操作为准。

注意事项：

- 1、请在常温环境中存放以及使用本产品；
- 2、请勿将本产品暴露在雨中或是潮湿环境中；
- 3、请勿丢弃，避免因跌落造成产品损坏；
- 4、请勿自行拆解、修理和改造本产品；
- 5、请勿使用化学溶剂擦拭本产品；
- 6、请勿随意丢弃，或至于高温（温度高于60度）与火中，以免引起危险！
- 7、蓝牙产品均受环境和距离影响，请勿靠近大电磁场干扰和辐射的环境中使用。
- 8、若长时间不使用蓝牙耳机，请充满电并隔一个星期充一次电，延长蓝牙耳机使用寿命。
- 9、如发现左右耳不同步时，在耳机没连接手机状态下，左耳6击恢复出厂设置。



Air Max Manual

Product Description:

Model: XP16

Bluetooth 5.4

Use Distance: 10m

Earphone battery: 28mAh

Charging compartment battery: 500mAh

charging time: 1-2Hours

working hours: 3-4Hours

Air Max Function Description

Feature	Operation
One touch press	The earphones automatically turn on when they are released (or long press the button to turn on), and automatically turn off when they are released (or long press the button to turn off)
single click	play/pause
double click	Right ear volume +, left ear volume-
Three strikes	Top left song, bottom right song
Long press for 2 seconds	Right music mode, left call mode

Remarks: The product is updated from time to time, and some functional operations will be changed due to different versions. Please refer to the actual operation.

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.

***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.