

70.00

85.00

产品说明书

—Product description—



YYK-Q20

耳夹式耳机

产品规格

型号:YYK-Q20
版本:6.0[双耳通话]
支持协议:HSP/HFP/A2DP/AVRCP
喇叭规格:直径13mm
传输距离:10-15M
电池容量:左/右40mAh
通话和音乐时间:约4小时
充电时间:约1.5小时
充电盒容量:300mah

多功能键



操作说明

接听电话:单击
结束电话:单击
拒接电话:长按2秒
单击:暂停/播放
双击:上/下曲
三击:音量加/减

开机关机

1.初次开始使用的情况下,当耳机从充电仓里取出耳机就会自动开机。
放回充电仓耳机就会开始充电并自动关机。

如何配对

1.从充电仓拿出开机
2.耳机自动配对
3.打开手机/平板的设置---搜索---
W20 ---配对/连接---播放音乐。

安全预防

高质量的耳机,为了延长使用寿命,请参考以下说明:
1.请本品远离高温、高湿、腐蚀环境。
2.请防止本品被撞击、跌落、弯曲、浸泡等。
3.请不要拆耳机或者充电座。
4.请不要让本品一直过度充电,这样降低本品的使用寿命。
5.如果它引任何不适感或者疼痛,请停止使用本品。
6.使用由受监管的制造商认证的DC 5V-1A适配器。
反复充电和放电耳机可能会导致电池性能随时间降低,这对所有可充电电子产品来说都是正常的。

产品包装内有

1.耳机2个
2.充电座1个
3.Type-C充电线1条
4.说明书1本

User Manual

—Product description—



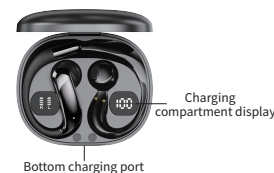
YYK-Q20

Ear clip earphones

Product specifications

Model: YYK-Q20
Version: 6.0 [Dual ear Call]
Supporting protocols: HSP/HFP/A2DP/AVRCP
Speaker specification: Diameter 13mm
Transmission distance: 10-15M
Battery capacity: 40mah left/right
Call and music time: About 4 hours
Charging time: About 1.5 hours
Charging box capacity: 300mah

multiple use key



Operating instructions

Answer phone: Click
End call: Click
Reject call: Long press for 2 seconds
Click: Pause/Play
Double click: Up/Down Song
Triple tap: Volume up/down

Power on/off

1. When the headset is taken out of the charging chamber for the first timeThe headset will turn on automati cally.
Put the headset back in the charging chamber and it will start charging and automatically shut down.

How to pair

1. Take out the charging chamber to start the machine
2. Automatic headset pairing
3. Open the settings of mobile phone/tablet --- Search-
W20 --- pairing/connecting --- playing music.

Safety precautions

For high-quality earphones, please refer to the following instructions to prolong the service life:
1. Please keep away from high temperature, high humidity and corrosive environment.
2. Please prevent the product from being hit, dropped, bent, soaked, etc.
3. Please do not remove the headset or charging stand.
4. Please do not allow the product to be overcharged all the time, so as to reduce the service life of the product.
5. If it causes any discomfort or pain, please stop using this product.
6. Use a DC 5V-1A adapter certified by a regulated manufacturer.
Repeated charging and discharging of the headset will cause the battery performance to decrease over time, which will affect all rechargeable Electronic products are normal.

There are

1. Two headsets
2. One charging base
3. One Type-C charging line
4. 1 manual

FCC Statement

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 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.

RF Exposure Information

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