+O.O O d → + Micropho

connected successfully or did not connect, 15 minutes later, the earphone will be off automatically







and enter into paring mode, Phone A turn on bluetooth searching button, find mifo-F2 and connect, When connect successfully, turn off the bluetooth button of phone A; The turn on PHone B bluetooth, search mifo-F2 and connected after it connected successfully, turn on phone A bluetooth bluetooth and click mife-F2 to connect. Then it connected with two

seconds while the pairing mode is activated, it means the pairing is unsuccessful, please repeat Step1 to Step to pair the headset with the bluetooth device again.

• battery low (Red led flash O.O O 👄 •

Please use original Mirco USB charging cable or brand charging cable to charge. It will take 1-2 hours to charg fully, Don't use small current power bank to charge, it prohably can't charge.



0.0 0 □・ 0.0 0 □・ second to hang up the

②接听1/挂断电话

. O.⊕ ⊝ △·

When Phone 1 is on calling, there is calling from phone 2. Double-click the power button, hang up the phone 2 to keep the phone 1 call



0.0 0 □・

**◎ ○.** ⊕ ○ - ·





Increse Voice (short press volume + one time, will increase

0.0 0 -

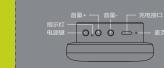
click

0.0 0 □・



0.0 0 △ ·

1. You can check if headphone is with power, if not ,ple charge it fully before turning it on.





① 仅与一台手机,平板电脑,台式电脑,笔记本等蓝牙



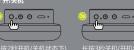


### ② 与两台手机配对

1. 已配对的机器,重新开机或在可搜索范围内,可自动回 2. 如果配对不能在15分钟内完成,耳机将自动关机,就表现到对大阪,请更担保以上,现实表现了201 3. 配对不成功,请删除手机,上的配对名,重复配对,直到

本机须使用原装充电线进行充电,MIRCO USB线连排 5V(1A-2A)电源适配器 5V(1A-2A)车载充电头,推测 使用3A以下的电源适配器台耳划进行充电,篮牙耳机。 满电需约2小时左右,不能使用小于100毫安的电源适 器、车载充电头,这样会导致不能给耳机充电。

① 开/关机



# 

## O.⊕ O ○·

# ④ 接听3/拒接电话 0.0 0 □ ·

> | 0.0 0 □ · |

0.⊕ ⊝ △・

# 0.0 0 ○ ∘ [o•ĕ ĕ ⇔ | 同时单击 ⑥ 下一曲/上一曲

0.00 --

# ) 音量+/音量−(具体操作参考⑥) 时会提示"音量最大"音乐状态下)。 音量 - ( 单击V-键一下为减少—级音量, 音量调到最小 时会提示"静音模式"音乐状态下).

## 8 暂停/播放 0.0 0 0-





0.0 0 --

# 音频输入模式



## 0.0 0 □ ·

9 清除配对







蓝牙耳机听不到声音?

## 如果产品发生故障,我们将严格按照国家规定以及我

们力所能及的服务为您解决问题, 但我们可能不会为 用因使用产品而导致的财产损害以及经济损失承担村

- 蓝牙耳机内部有精密电路, 水或者振动均会损坏产品

