

			Defunc TRUE UI	
产品名称:Bluetooth headset			蓝牙配对名: Defunc TRUE	
NO.	功能function	操作方法Operation Method	提示音 (必须较高音质) prompt tone (Must have high sound)	指示灯indicator light
耳机功能 UI				
1	开机/power on	1.耳机从充电仓取出后开机; 2.触控 L和 R 耳机3秒后开机, Remove the earbuds from the charging case for auto-power on. or touch the L & R earbuds for 3 seconds to power on the earbuds.	Neutral prompt sound	左右白色闪烁3次 (间隔200ms) Left and right ice white flashes 3 times (with an interval of 0.5s)
2	关机/power off	1.放入充电仓后关机; 2.触控 L 或者 R 耳机 5 秒后关机, 左右耳同步关机 Put the earbuds back in the charging case or touch either the right or left earbuds for 5 seconds to power off the earbuds.	See you soon	左右红灯闪烁3次 (间隔200ms) Left and right ice white flashes 3 times (with an interval of 0.5s)
3	蓝牙配对模式/whitetooth pairing mode	开机自动进入twspair模式 Start up and automatically enter the pairing state	Earbuds paired	左右耳白灯同步闪烁 (间隔0.5S) , 配对成功后主耳红白灯闪烁, 副耳白灯5秒一闪; The ice white light of the host flashes (with an interval of 0.5s), the ice white light of the ear flashes (with an interval of 0.5s), and the ear light does not light up after 1min
4	设备连接耳机Device connected with earbuds	耳机进入配对模式后, 操作手机等设备连接耳机; 第二次连接, 耳机会自动回连设备. When the earbuds are in pairing mode, operate the device such as the phone to connect the headset via whitetooth; earbuds will be automatically connected with mobile from the second time when earbuds are taken out of charging case	Device paired	连接后, 灯不亮 After connected, the lights are off.
5	连接丢失 / Lost connection	耳机与连接设备距离过远, 耳机进入回连配对模式5分钟, 再无连接, 关机 When earbuds are too far away from the connected device, the earbuds enter a back-to-back state for 1 minute and no device connection; then the earbuds are in pairing mode for 5 minutes, and if still no connection after 5 minutes, earbuds will be automatically shut down	Device unpaired	主耳红白灯闪烁, 副耳白灯5秒一闪; The ice white light of the host flashes (with an interval of 0.5s), the ice white light of the ear flashes (with an interval of 0.5s), and the ear light does not light up after 1min
6	Siri语音助手/Siri and Voice Assistant	三击左或右边耳机的触控区域开启, 再次三击左或右边耳机的触控区域关闭 Triple-click on the left or right earbud for active the Siri and Voice Assistant, and triple-click on the left or right earbuds again to close it	Mobile default	灯不亮 Without any light on or flash
7	来电接听 (待机时有来电) / Answer phone call (incoming call when on standby)	手机来电时, 双击任何一边耳机的触控区域可接听电话 Double-click either the left or right earbud for pick up the phone calls.	Synchronize ringtones with mobile phones, and add system built-in alert tones for phones that cannot	灯不亮 Without any light on or flash
8	结束通话 / End up the call	通话过程中, 双击任何一边耳机的触控区域可挂断电话 Double-click either the left or right earbud for end up the phone calls.	toot	灯不亮 Without any light on or flash
9	来电拒接 / Calling rejection	手机来电时, 长按任何一边耳机的触控区域 2秒, 拒接来电 Press either the left or right earbuds for 2 seconds to reject the call.		灯不亮 Without any light on or flash
10	播放、暂停音乐 / Playing / Pause music	待机状态, 双击任何一边耳机的触控区域,播放、暂停音乐 In standby status, double click either the left or right earbud to play / pause music.		灯不亮 Without any light on or flash
11	下一曲 / Next song	长按右边耳机的触控区域2秒, 单耳使用时长按左右耳2秒均为下一曲; Press the right earbud for 2 seconds to enter into next song.		灯不亮 Without any light on or flash
12	上一曲 / Last song	长按左边耳机的触控区域2秒, Press the left earbud for 2 seconds to back to previous song.		灯不亮 Without any light on or flash
13	音量+ / Volume increase	单击右耳机的触控区域1次, 单耳使用时单击左右耳机的触控区域1次 均为音量 + ; once-click on the right earbud		灯不亮 Without any light on or flash
14	音量- / Volume decrease	单击左耳机的触控区域1次 once-click on the left earbud		灯不亮 Without any light on or flash
15	充电 / Charging	5V充电, 充电时自动关机 5V charging, earbuds will automatic shutdown while charging		充电时红灯长亮; 充满电后灯灭 When charging, the white light is on for a long time; All lights are off when fully charged
16	低电量 / Lower battery	耳机电池电压低于3.4V时, 提示Low Battery (每5分钟提示一次) When the power of the headset is lower than 10%, it will prompt low battery (once).	Battery low	红灯3s一闪 The white light flashes once for 3S

17	自动关机 Auto-Power off	1、耳机在配对模式下5分钟无设备连接后关机。 2、耳机与连接设备距离过远，耳机进入回连配对模式 5分钟，再无连接则关机 3、耳机电池电压低于3.1V，自动关机 1、The earbud will turned off after 5 minutes in paired mode without connected device. 2、If the earbuds too far away from the connected device, the earbuds will enter into a back-to-back state for 1 minute, and then, enter into pairing mode. After 5 minutes, it will turn off automatically. 3、The earbud battery voltage is lower than 3.1v, so it will	See you soon	左右红灯闪烁3次（间隔200ms） The left and right white lights flash 3 times (with an interval of 0.5s)
18	清除配对 复位模式 Clear pairing reset mode	配对模式下连击6次清除配对，两边同时，与单耳都可操作。清除配对后，耳机关机。 手动或者充电仓开机后，左右自动配对，然后进入配对模式 Strike 5 times in a row to clear the pairing. Both sides can be operated with one ear at the same time. After pairing is cleared, the headset is turned off. After the manual or charging bin is powered on, the left and right are paired automatically, and then enter the pairing mode	See you soon	红灯长亮2秒，后关机，灯灭 The ice white light stays on for 2 seconds, then turns off and the light goes out
19	DUT模式 DUT mode	配对模式下连击5次进入DUT模式 In the unconnected state, hit 5 times to enter the DUT mode		白灯常亮 Ice white light always on

FCC Caution

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.

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