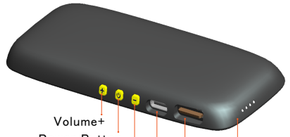
BONE CONDUCTION UNDER PILLOW SPEAKER

YWD_T1 (USER MANUAL)

●Product Overview



●Function Operation

① **Power On:** Long press the power button for 3 seconds to turn on the device and the LED indicators will flash and be off.

② **Power Off:** In the power on state, long press the power button for 5 seconds to turn off and the LED indicator will flash and be off.

③ **Bluetooth Connection:** When the speaker is powered on, turn on the Bluetooth on your phone, find "SLEEP BONE SPEAKER" in the list of available devices, and click Connect. (If a TF card is inserted, you need to switch to Bluetooth mode to connect to it)

④ **TF Card Mode:** When the device is turned off, insert a TF card, and it will automatically play the music in the TF card after it is turned on. When the device is turned on, insert a TF card, and it will also automatically play the music in the TF card. (Note: This product does not support the computer card reading function. The TF card only supports MP3 format music playback).

⑤ **Switching Between Bluetooth Mode and TF Card Mode:** When the device is powered on, double-click the power button to switch between Bluetooth mode and TF card mode.

⑥ **Timer Shutdown:** When the device is powered on, regardless of the current mode, triple-clicking the volume up button will start the timer setting. Each triple-click will select a gear. There are three gears to choose from, half an hour, 1 hour, and 2 hours. When you triple-click the volume up button at the 2-hour gear and hear a beep, it means that the timer setting is canceled.three-click sequence, listen for a beep sound and then the timer will be canceled.

●Bluetooth Music Playback

① **Pause Music:** During Bluetooth music playback, click once the power button to pause the music.

② **Resume Music Playback:** When the Bluetooth music is paused, click

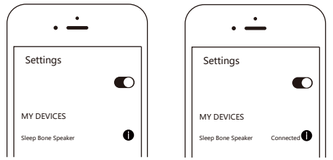
the power button to resume playing the music.

③ **Volume Up:** Click the volume up(+) button to increase the volume

④ **Volume Down:** Click the volume down(-) button to decrease the volume

⑤ **Switch to Previous Song:** During music playback, double-click the volume down(-) button

⑥ **Switch to Next Song:** During music playback, double-click the volume up(+) button



Search speakers　　Successful connected

●TF Card Music Playback

① **Pause Music:** During the TF card music playback, click once the

power button to pause the music.

② **Resume Music Playback:** When the TF card music is paused, click the power button to resume playing the music.

③ **Volume Up:** Click the volume up(+) button to increase the volume

④ **Volume Down:** Click the volume down(-) button to decrease the volume

⑤ **Switch to Previous Song:** During music playback, double-click the volume down(-) button

⑥ **Switch to Next Song:** During music playback, double-click the volume up(+) button

●Battery Charging

① **Power Checking:** When powered on, regardless of its current mode, click on either the volume up(+) or volume down(-) button allows you to view the indicator lights. 1 indicator light represents 25% battery, 2 lights indicate 50%, 3 lights show 75%, and 4 lights indicate a full 100% charge.

② **Charging:** In the OFF state, plug the USB-C cable into the device's charging port, and then connect with computer or power charger under 5V-2A to charge. Fully charging within 3 hours.

●Specifications

① Product: Bone Conduction Under Pillow Speaker

② Model: YWD_T1

③ Bluetooth Version: 5.4

④ Bluetooth Range: >=10m

⑤ Battery Capacity: 500mAh

⑥ Music playback at maximum volume: within 10 hours

⑦ Charging time: within 3 hours

⑧ Standby: 24 hours

●Maintenance

① Keep the device in cool and dry place. The working temperature should be -10~+50C. Using the device in too cold/hot environment or highly humid area will shorten the battery life. Never keep the speaker in any car on a hot day.

② Recharge the device after you leave it unused for a long period. Do not bring the device into contact with sharp objects.

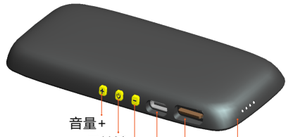
③ To protect the environment and save resources, charging data cables are not provided in mainland China. They are compatible with the existing TYPE-C flat-type charging data cables for mobile phones. Charging data cables are provided in other countries and regions.

枕下助眠骨传导音响

YWD_T1

使用说明书

●产品介绍



●操作说明

① **开机:** 长按电源按钮3秒打开设备，LED指示灯将闪烁并熄灭.

② **关机:** 在开机状态下，长按电源键5秒关机，LED指示灯闪烁后熄灭.

③ **蓝牙连接:** 在音响处于开机状态时，打开手机蓝牙，在可用设备清单找到"**Sleep Bone Speaker**"，并单击连接.（若有TF卡插入需要切换到蓝牙模式才可以进行蓝牙连接）

④ **TF 卡模式**：在关机状态下，插入 TF 卡，开机后它会自动播放 TF 卡中的音乐，在开机状态下，插入TF卡，它也会自动播放TF卡中的音乐（注意：本产品不支持电脑读卡功能, TF卡内仅支持MP3格式的音乐播放）

⑤ **蓝牙模式 / TF 卡模式**：开机状态下，双击电源按钮，蓝牙模式与TF卡模式相互切换.

⑥ **定时关机**：开机状态下，无论当前何种模式，三击按下音量加按钮，会启动定时设置，每三击一次会有一种档位选择。有三种档位选择，分别是半小时-1小时-2小时，在2小时档位时三击音量加按钮，听到"哔"音时，表示取消定时设置.

●蓝牙音乐播放

① **暂停音乐播放**：蓝牙音乐播放过程中，点击一次电源键，可暂停音乐.

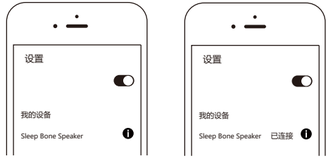
② **恢复音乐播放**：蓝牙音乐暂停时，点击电源键，可恢复播放音乐.

③ **音量+**：点击音量调高(+)按钮增加音量

④ **音量-**：点击音量调低(-)按钮降低音量

⑤ **切换上一首**：播放音乐时，双击音量调低(-)按钮

⑥ **切换下一首**：播放音乐时，双击音量调高(+)按钮



连接音箱　　连接成功

●TF卡音乐播放

① **暂停音乐播放**：TF卡音乐播放过程中，点击一次电源键，音乐暂停.

② **恢复音乐播放**：TF卡音乐暂停时，点击电源键，音乐恢复播放.

③ **调高音量**：点击调高音量(+)键，音量调高.

④ **调低音量**：点击调低音量(-)键，音量调低.

⑤ **切换上一首**：音乐播放过程中，点击调低音量(-)键.

⑥ **切换下一首**：音乐播放过程中，点击调高音量(+)键.

●电池充电

① **电量检查**：开机状态下，无论当前处于何种模式，点击音量调高（+）或音量调低（-）按钮都可以查看指示灯。1个指示灯代表电量为25%，2个指示灯代表电量为50%，3个指示灯代表电量为75%，4个指示灯代表电量为100%.

② **充电**：在关机状态下，将USB-C线插入设备充电口，然后连接电脑或5V-2A以下的电源充电器进行充电，3小时内充满电.

●产品规格

① 产品：骨传导枕下音箱

② 型号：YWD_T1

③ 蓝牙版本：5.4

④ 蓝牙范围：>=10m

⑤ 电池容量：500mAh

⑥ 最大音量播放音乐：10小时以内

⑦ 充电时间：3小时以内

⑧ 待机时间：24小时

●重要说明

① 请将设备存放在阴凉干燥的地方，工作温度应为 -10~+50C，在过冷/过热的环境或高湿度区域使用设备会缩短电池寿命，切勿在炎热天气将扬声器放在车内.

② 长时间不使用设备后请重新充电，请勿让设备接触尖锐物体.

③为保护环境，节约资源，中国大陆地区不配备充电数据线，与现有手机TYPE-C平口型充电数据通用；其他国家与地区配备充电数据线.

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.
Warning: 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 statement:

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