

开关机：长按功能键3秒，指示灯闪烁3次
自动关机/回座：从充电仓拿下耳机耳机自动关机
播放控制：短按一次
切换上一曲：双击左耳
切换下一曲：双击右耳
音量调低：三击左耳
音量调高：三击右耳
接听电话：左耳/右耳长按2秒松开
接听电话：左耳/右耳短按一下
挂断电话：左耳/右耳短按一下
挂断电话：左耳/右耳长按2秒
TWS配对模式：主机机红灯交替闪烁，副耳机
对耳机与手机连接成功：无闪烁
对耳机与手机断开连接：主机机红灯交替快闪两
低电压状态：红灯五秒闪一次
充电状态：恒定充电电压40mA，主/副耳机灯
无充电电压：主/副耳机灯无



电脑传输：用数据线将彩屏仓连接，向上滑动会出现文件传输界面，并可以将歌曲拷贝进SD卡

14:00 时间显示

[illegible]

... ..

1. 下载打印页 "Joy Acid" .pdf
2. 选择语言

Joy Audio

打开手机，扫描上面二维码，直接进入网站下载

Figure 1-1 illustrates common icons found on the front panel of the device, organized into four rows and three columns:

- Row 1:**
 - 1. 静音图标：当耳机处于静音模式时，可以运行静音模式，静音图标。
 - 2. 静音图标：当耳机处于静音模式时，可以运行静音模式，静音图标。
 - 3. 静音图标：当耳机处于静音模式时，可以运行静音模式，静音图标。
- Row 2:**
 - 4. 静音图标：当耳机处于静音模式时，可以运行静音模式，静音图标。
 - 5. 静音图标：当耳机处于静音模式时，可以运行静音模式，静音图标。
 - 6. 静音图标：当耳机处于静音模式时，可以运行静音模式，静音图标。
- Row 3:**
 - 7. 静音图标：当耳机处于静音模式时，可以运行静音模式，静音图标。
 - 8. 静音图标：当耳机处于静音模式时，可以运行静音模式，静音图标。
 - 9. 静音图标：当耳机处于静音模式时，可以运行静音模式，静音图标。
- Row 4:**
 - 10. 静音图标：当耳机处于静音模式时，可以运行静音模式，静音图标。
 - 11. 静音图标：当耳机处于静音模式时，可以运行静音模式，静音图标。
 - 12. 静音图标：当耳机处于静音模式时，可以运行静音模式，静音图标。

On/Off: Hold down the function key for about 3 seconds, and the indicator blinks three times at short intervals

Auto power on/Connect back: Take off the headset from the charging bay and turn it on to automatically and connect back

Pause play: Tap

Switch to previous: Double click left ear

Switch to next: Double click on right ear

Volume reduction: Strike left ear three times

Volume plus: Hit right ear three times

Activate Siri: Press and hold left/right ear for 2 seconds to release

Answer the phone: Tap left/right ear

Hang up: Tap left/right ear

Reject the call: Press and hold left/right ear for 2 seconds

TWS pairing mode: the red and blue lights of the main engine flash alternately, and the secondary engine does not flash

The ear is connected to the phone successfully: no flashing light

The opposite ear is disconnected from the mobile phone: the red and blue lights of the main engine flash alternately

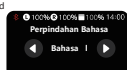
Low power: The light of light blinks once every five seconds

Charging state: Constant charging current 40mA, main/secondary red light is steady on

Fully charged: The red light of the primary and secondary units is off



■ The color screen is fully charged



Status bar description

- Changing the power display
- Changing the power display
- If the battery is not charging
- If the battery is charging
- If the battery is not charging
- If the battery is not charging

1. Inserted and open 'log.html' file
2. connect to Modem/ISP Search Connection tab/Device. Find the Winmodem name (full address) of the device. Make device connection
3. make modem connection after entering the color access numbers, find the Winmodem IP address of the device, open the IPV and use
the IP address of the color access numbers to scan the modem and connect to Internet, and give out right the numbers and
connect the modem directly according to the prompt



Figure 1 displays 12 screenshots of the Windows 8.1 Start menu, arranged in a 4x3 grid. Each screenshot shows a different settings page, with a number in the top-left corner indicating its order. The settings shown are:

- 1. Windows Update (Check for updates)
- 2. Windows Firewall (Turn on/off)
- 3. Windows Defender (Check for updates)
- 4. Windows Defender (Turn on/off)
- 5. Windows Firewall (Turn on/off)
- 6. Windows Firewall (Turn on/off)
- 7. Windows Firewall (Turn on/off)
- 8. Windows Firewall (Turn on/off)
- 9. Windows Firewall (Turn on/off)
- 10. Windows Firewall (Turn on/off)
- 11. Windows Firewall (Turn on/off)
- 12. Windows Firewall (Turn on/off)

FCC Warning:

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.

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 complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.