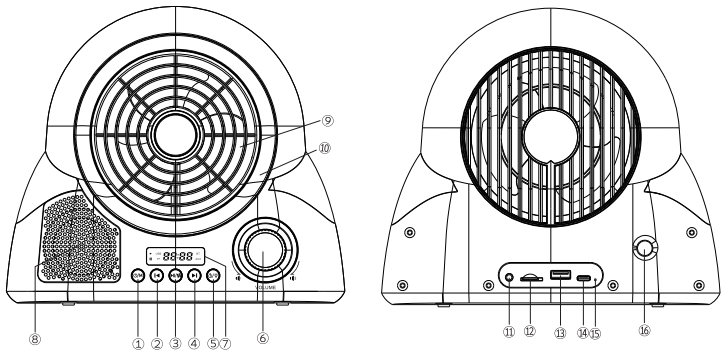


YKY-2503 说明书 尺寸: 148*210mm (A5) 单页 单黑 书纸

VoxLium™
YKY-2503 操作指引

产品线框图



各部位名称

- 1.POWER/MODE键: 开关机/模式转换

2.PREV 键: 上一曲

3.PLAY/PAUSE/ 键: 播放/暂停, 长按风扇调节

4.NEXT键: 下一曲, 长按关风扇

5. 键: 短按风扇定时转换/长按灯光模式转换

6.VOLUME钮:音量调节旋钮

7.LED显示屏

8.喇叭
- 9.风扇

10.幻彩灯

11.AUX : 3.5外部音频输入插孔

12.TF 插入口

13.USB 插入口

14.Type-C充电口: DC5V/1A充电输入

15.LED充电指示灯

16.导风管

开机/关机

关机状态, 按住POWER/MODE键2秒以上, 即可开机, 无插USB、TF状态开机后默认进入蓝牙模式, 屏幕有显示, 幻彩灯亮; 在开机模式, 按住POWER/MODE键2秒以上即可关机, 关机后屏幕不显示, 幻彩灯不亮, 开机或关机均有提示音。

功能模式切换

在插有USB、TF、AUX开机状态, 短按POWER/MODE键, 可循环切换 BT --> USB --> TF --> AUX --> BT -->... 模式, 如果没有插有USB、TF、AUX时则开机后默认进入蓝牙模式, 无法转换其它模式。

BT功能

开机模式, 短按POWER/MODE键切换到BT模式, 此时LED显示屏将显示bLUE字符并闪动,此时蓝牙处于被搜索状态, 其它手机或电脑蓝牙设备可以搜索到本机蓝牙, 本机蓝牙名YKY2503,

- 1.手机或电脑蓝牙设备搜索到YKY2503, 点击配对连接, 连接成功后, 本机将会有提示音, LED显示屏bLUE字符停止闪动;
- 2.按PLAY/PAUSE键, 将开始播放音乐,再次按PLAY/PAUSE键, 将会暂停播放;
- 3.按PREV键, 将播放上一曲;
- 4.按NEXT键, 将播放下一曲;
- 5.蓝牙在配对过程中, 一直没有设备连接, 或者已连接蓝牙设备, 或是一直没有播放曲目, 且无开风扇状态30分钟后会自动关机;
- 6.按住PREV键6秒, 将会清除蓝牙列表功能, 发出“滴滴滴”声音, 其它蓝牙设备可以连接本机, 下次开机不会回连蓝牙, 需要手动重新连接蓝牙。

USB播放功能

开机模式, 插入U盘会自动转换到USB模式, 此时LED显示屏会显示USb字符, 然后开始读取并播放音

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乐, 如果关机状态先插入U盘, 则开机优先读取U盘播放。

- 1.读U盘会从第1首曲目开始播放, LED显示屏显示播放进度, 关机记忆播放进度;
- 2.按PLAY/PAUSE键, 将会暂停播放, 再次按PLAY/PAUSE键将继续播放;
- 3.按PREV键, 将播放上一曲;
- 4.按NEXT键, 将播放下一曲;
- 5.暂停播放, 无开风扇状态30分钟后自动关机。

TF播放功能

开机模式, 插入TF卡会自动转换到TF模式, 此时LED显示屏会显示tF字符, 然后开始读取并播放音乐, 如果关机状态先插入TF卡, 则开机优先读取U盘播放, 如果没插U盘, 则优先读取TF卡播放。

- 1.TF读卡会从第1首曲目开始播放, LED显示屏显示播放进度, 关机记忆播放进度;
- 2.按PLAY/PAUSE键, 将会暂停播放, 再次按PLAY/PAUSE键将继续播放;
- 3.按PREV键, 将播放上一曲;
- 4.按NEXT键, 将播放下一曲;
- 5.暂停播放, 无开风扇状态30分钟后自动关机。

AUX IN 功能

开机模式, 主机背部AUX插口插入3.5mm音频连接线, 则自动转换到AUX模式, 此时LED显示屏将显示AU 字符, 连接外部音频设备后, 即可播放音乐。播放过程中, 按PLAY/PAUSE键可以静音, LED显示屏会显示 - - - 字符, 再按PLAY/PAUSE键可恢复播放。如果静音且无开风扇状态30分钟后自动关机。

风扇功能

开机模式风扇默认为关闭状态, 短按 键可切换风扇档位, LED显示屏显示依次档位为: F-0P (风扇开,无定时), F-30 (定时30分钟), F-60 (定时60分钟); F-90 (定时90分钟), F-0F (风扇关) 循环, 长按NEXT键可快速关闭风扇; 风扇开启状态, 长按PLAY/PAUSE键可从F001~F100~F001循环, 共100级任意调节。

彩灯功能

开机彩灯默认为开启状态 (L-01旋转多彩模式), 长按(2秒) 键可切换灯光模式, LED显示屏显示灯光模式为: L-01(旋转多彩)---->L-02(红色) ---->L-03(绿色)---->L-04(蓝色) ---->L-05(音乐随动) ---->L-0F关灯。

音量调节

开机模式, 旋转VOLUME钮, 可以调节音量大小, 逆时针方向旋转是音量减, 顺时针方向旋转是音量加, 音量00-30可调。

充电功能

本机内置锂电池, 支持USB-C口DC5V充电, 充电电流最大1A, 充电过程中, USB-C 充电口旁的红色LED指示灯亮, 充满电后红色LED指示灯灭。

强制硬件复位

电池供电产品, 有机会在电池电压低至临界值时出现死机, 当出现不能开机或者死机时, 可用牙签或者直径小于3mm的物体, 插入AUX插孔, 按压AUX插孔内部的复位开关, 即可强制复位。

主要功能参数

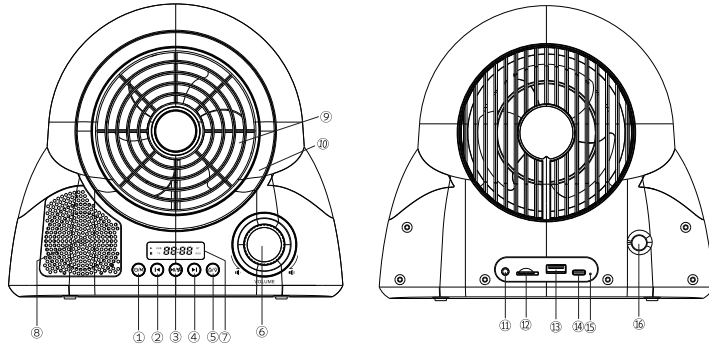
1. BT / USB / TF / AUX IN / 风扇 / 幻彩灯
2. 内置电池容量: 2200mAh
3. 喇叭输出功率: 5W (RMS) / 喇叭阻抗: 4ohm
4. 风扇尺寸: 4 寸
5. 灯光颜色: 七彩
6. 风速: 1-100 档风速可调
7. DC输入电压: 5V 1A

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148 mm

YKY2503 Instruction Manual

Product Location



Description

- | | |
|------------------------------|-------------------------------|
| 1. POWER/MODE button | 9. Fan |
| 2. PREV button | 10. Light |
| 3. PLAY/PAUSE/ button | 11. AUX socket |
| 4. NEXT button | 12. TF Card |
| 5. F/L (Fan / Light) button | 13. USB |
| 6. VOLUME knob | 14. Type-C connector(DC5V/1A) |
| 7. LED Display | 15. LED indicator |
| 8. Speaker | 16. Wind pipe |

Power On/Off

To power on, press and hold the for over 2 seconds. Without USB or TF, it defaults to BT mode.

To power off, press and hold the for over 2 seconds. There are prompt sounds for both actions.

Mode Switching

With USB, TF, or AUX connected, short press to cycle through modes: BT → USB → TF → AUX. Without connections, it defaults to BT.

BT Function

Short press to enter BT mode; the display shows "bLUE" and blinks.

Pair with devices named YKY2503.

Controls: , Prev, Next. Auto power-off after 30 minutes of inactivity.

Press and hold the PREV key for 6 seconds to clear the BT connection. It will allowing other devices to connect when "beep" sounds. The next time you power on, you'll need to reconnect manually.

USB Playback

Insert USB to switch to USB mode; it starts reading music automatically.

Playback controls: , Prev, Next. Auto power-off after 30 minutes of inactivity.

TF Playback

Insert TF card to switch to TF mode; it reads music automatically.

Playback controls : , Prev, Next. Auto power-off after 30 minutes of inactivity.

AUX IN Function

Insert a 3.5mm audio cable to switch to AUX mode; playback starts with external devices. mutes sound.

Fan Function

Short press of the "" key switches the fan speed, with the LED display showing the following settings in order: F-0P (fan on, no timer), F-30 (30-minute timer), F-60 (60-minute timer), F-90 (90-minute timer), and F-0F (fan off) in a loop. A long press of the key quickly turns off the fan. When the fan is on, a long press of the (key allows you to cycle through fan speeds from F001 to F100 and back to F001, with 100 levels for adjustment.

Color Light Function

Default lights on (L-01 mode). Long press F/L to change modes.

Volume Adjustment

Rotate the VOLUME knob to adjust (00-30).

Charging Function

Built-in battery; USB-C charging (5V, 1A max). Red LED indicates charging.

When the battery is low, the unit will emit a "Biz Biz" sound, and the display will indicate "L0." Please charge the battery immediately..

Forced Reset

Use a toothpick to press the AUX reset switch if frozen.

Reminder

Contains a rechargeable battery.

Charge for 6-8 hours for optimal battery life.

General Specification

-BT/USB/TF/Aux In/Fan/Light Function

-Battery : 3.7V / 2200mAh

-Speaker Power : 5W/4 ohm

-Fan size : 4 Inch

-Light Color : RGB Lights

-Wind Speed : 1- 100 Adjustable Wind speed levels

-Power Input : DC 5V 1A

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.

FCC Radiation Exposure statement

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