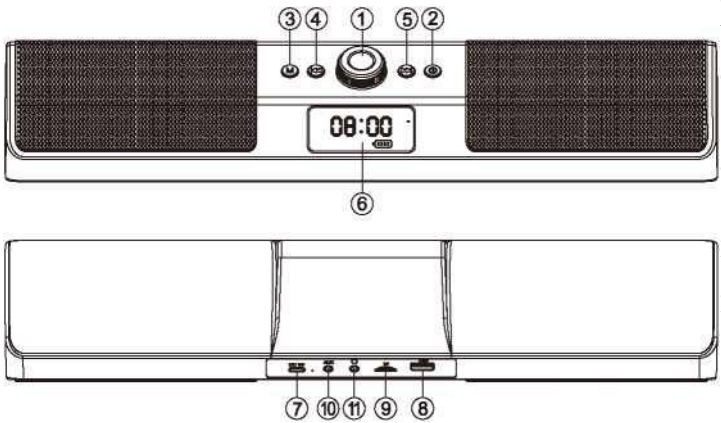


MiNi Sound Bar



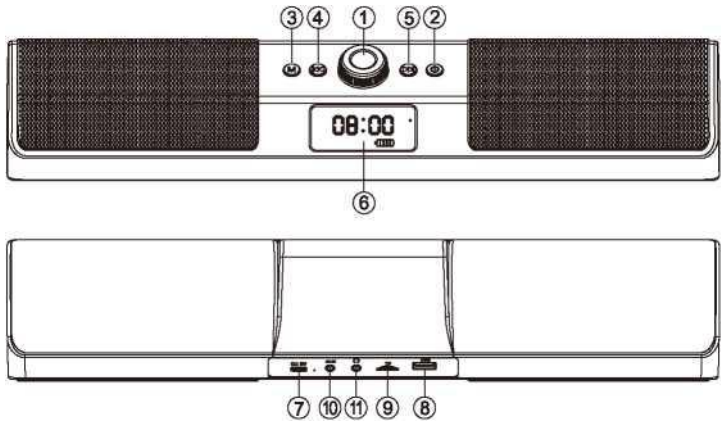
Instructions for Use 使用说明书

功能介绍:



- 编码器音量旋钮:逆时针旋转为音量变小, 顺时针旋钮为音量增加。
- 电源开关键:长按为开机, 再次长按为关机键。时钟设定, 在时钟模式短按“播放”键进入时钟设置界面, 短按“播放”键进入“时/分”设置, 通过上一曲/下一曲调节时/分。
- M 键/模式转换:短按功能模式切换:时钟/蓝牙/U 盘/TF 卡/AUX/MIC。闹钟设定, 在时钟模式长按“模式”键进入闹钟设置界面, 短按“播放”进入“时/分”设置, 通过上一曲/下一曲调节时/分, 设置好闹钟, 闹钟自动开启, 铃铛图标亮, 闹铃响后按任意键停止闹铃, 可以通过双击“模式键”开启/关闭设置好的闹铃, 开启闹铃, 闹钟图标亮, 关闭闹铃, 闹钟图标灭。
- 上一曲: 时钟/闹钟状态下, 调节数字时间的变化; 播放音乐时, 此键变动内存卡里上一曲目。
- 下一曲: 时钟/闹钟状态下, 调节数字时间的变化; 播放音乐时, 此键变动内存卡里下一曲目。
- 数码管显示: 显示功能操作状态, 如: 时钟/蓝牙/U 盘/TF 卡/AUX/MIC。
- Tepy-c 充电口: 输入 5V/1 脰流电给内置电池充电。
- U 盘:播放下载好 MP3 文件格式歌曲, 支持无损解码。
- TF 卡:播放下载好 MP3 文件格式歌曲, 支持无损解码。
- AUX:外接设备音源输入, 如电脑、手机、平板、等。
- MIC: 外接有线 3.5mm 头直插式话筒。也可以使用无线话筒接收器插入, 进行卡拉 OK 功能。

Instructions:



- Encoder volume knob: turn counterclockwise to decrease the volume, and turn clockwise to increase the volume.
- Power switch key : long press to turn on, long press again to turn off.
- Clock setting : in the clock mode, short press the "play" Key to enter the clock setting interface, short press the "play" button to enter the "hour/minute" setting, and adjust the hour/minute through the previous/next Track.
- M key/mode conversion : Short press toggle function mode : Clock/Bluetooth/U disk/TF card /AUX/MIC.
- Set Alarm: In the clock mode, long press the "mode" key to enter the alarm setting interface, short press "play" to enter the "hour/minute" setting, adjust the hour/minute through the previous/next Track, After setting the alarm, it will automatically turn on ,The bell icon is on. After the alarm rings, press any key to stop the alarm. You can turn on/off the set alarm by double-clicking the "mode button",Turn on the alarm and the alarm icon will light up. Turn off the alarm and the alarm icon light off
- Previous Track : In the Clock/alarm clock Mode, Adjust the change of digital time.
- Next Track: In the Clock/alarm clock Mode, Adjust the change of digital time.

- Digital tube display: display function operation, such as: clock/Bluetooth/U disk/TF card/AUX/MIC.
- Charging port: Tepy-C.
- Input: DC5V/1A.
- Built in Battery: 1800mAh .
- U disk: Can play already downloaded MP3 file format songs, support lossless decoding.
- TF card : Can play already downloaded MP3 file format songs, support lossless decoding.
- AUX: Audio input for external devices, such as computers, mobile phones, tablets,etc.
- MIC: 3.5mm standard Wired microphone input, You can also plug in a wireless microphone receiver and use the karaoke function.

Please read the instructions carefully before using this product. It contains important information. Please keep it for future use.

使用本产品前, 请仔细阅读使用说明书 内含重要信息, 请妥善保管, 以备使用

合格证
Certificate



FCC ID:2AITS-R0-01

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.

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.