

X05 操作说明书

一. 产品描述

X05 是一款蓝牙+LINE IN+充电宝功能的蓝牙音响产品

二. 功能操作说明

1. 

长按: i.关机模式: 开机

ii.开机模式: 关机

2. 

长按: 蓝牙模式: 减音量

LINE IN 模式: 减音量

短按: 蓝牙模式: 上一曲

3. 

长按: 来电状态下: 拒接电话

短按: 播放模式: 暂停播放

暂停模式: 播放音乐

来电状态: 接听电话

通话状态: 挂断电话

双击: 蓝牙模式: 重拨电话

4. 

长按: 蓝牙模式: 加音量

LINE IN 模式: 加音量

短按：蓝牙模式：下一曲



双击：TWS 配对模式：同时双击进入 TWS 状态

功能说明：

开机后自动进入蓝牙配对，此时用蓝牙设备搜索，当搜索到‘veho MR7’时，在设备上手动点配对（首次配对），配对成功后可以播放设备上的音源。

开机后将 3.5mm 立体声音频插头插入 LINE IN 母座后自动进入 LINE IN 模式，音频线另端的 3.5mm 插头插入设备后，可以播放设备的音源。

5.充电宝功能:将 USB 充电线插入产品 OUT(USB)插口处 此时 LED 红灯会亮起来 USB 插口输出 5V 2A 给手机进行充电 从右到左 第一个 LED 红灯 代表 25%电量,第二个 LED 红灯代表 50%电量, 第三个 LED 红灯代表 75%电量,第四个 LED 红灯代表 100%电量

X05 Operating instructions

1、 Product description

X05 is a Bluetooth audio product with Bluetooth +LINE IN+ charging bank function

2、 Function operation instruction

1. 

Hold down:

I. Shutdown mode: Power on

li. Power on mode: Off

2. 

Press and hold: Bluetooth mode: Reduce volume

LINE IN mode: Reduce volume

Tap: Bluetooth mode: Previous

3. 

Press and hold: In incoming state: Reject the call

Tap: Play mode: Pause playback

Pause mode: Play music

Call status: Answer the call

Call status: Hung up

Double click: Bluetooth mode: Redial the call

4. 

Press and hold: Bluetooth mode: Add volume

LINE IN mode: Add volume

Tap: Bluetooth Mode: Next

4. 

Double click: TWS Pairing mode: Double click to enter TWS status at the same time

Function description:

When the device is turned on, it will automatically enter the Bluetooth pairing, then search with the Bluetooth device, when the search "veho MR7" is found, manually click the pairing on the device (the first pairing), and you can play the audio source on the device after the pairing is successful.

After the device is powered on, the 3.5mm stereo audio plug will automatically enter the LINE IN mode after the 3.5mm plug on the other end of the audio cable is inserted into the device, and the audio source of the device can be played.

5. Charging bank function: Insert the USB charging cable into the product OUT(USB) port at this time, the LED red light will light up. USB port output 5V 2A to charge the phone from right to left Represents 25% power, the second LED red light represents 50% power, the third LED red light represents 75% power, and the fourth LED red light represents 100% power

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.