

贝壳投影灯使用说明书

一、产品简介

本品为贝壳投影灯音箱，集氛围投影灯、蓝牙音响、白噪音、化妆镜、LED色温灯光、遥控器功能于一体，操作便捷，贝壳造型外观设计，高光亮面，色彩丰富。



二、基本操作

1、开关机操作 按开关机控制按键：①长按2秒开机，再按长按2秒关机，开关机有提示音。
②双击进入TWS配对模式，电源指示灯闪烁，配对成功有提示音，指示灯熄灭，需要两台主机同时操作才能配对成功。



2、氛围灯光操作

按灯光控制按键，循环切换多种灯光及组合，最后按一下关灯，再按回到第一种；长按调亮度，双击快速关灯。

3、声音操作

白噪音音乐：按白噪音控制按键，单击切换下一首，长按调音量大小。

蓝牙连接：开机默认蓝牙模式（名称“SPEKTO”）手机匹配，连接成功有“叮叮”提示音

4、化妆镜操作

双击镜上按键，镜子灯光亮起，轻触开关色温切换，长按调亮度

5、转盘控制

听音乐前停，音乐响起转动，音乐停则停，也可通过控制转动。

6、定时设置

按定时控制按键，单击设 30 分钟自动关机，每按一下增加 30 分钟（最多 2 小时），再按关闭定时。

Shell Projector Lamp User Manual

I. Product Introduction

This product is a shell-shaped projection lamp speaker, integrating functions such as ambient projection light, Bluetooth speaker, white noise, makeup mirror, LED color temperature light, and remote control. It is easy to operate, featuring a shell-shaped design with a high-gloss finish and rich colors.



II. Basic Operations

1. Power On/Off Operations

Press the power control button: ① Press and hold for 2 seconds to power on, press and hold again for 2 seconds to power off. There will be a prompt tone for both power on and off. ② Double-click to enter TWS pairing mode. The power indicator will flash, and a prompt tone will sound upon successful pairing, after which the indicator will turn off. Note: Both main units must be operated simultaneously to complete the pairing successfully.



2. Ambient Light Operations

Press the light control button to cycle through various lights and combinations. Press once at the end to turn off the light, press again to return to the first mode. Press and hold to adjust brightness; double-click to turn off the light quickly.

3. Sound Operations

White noise music: Press the white noise control button. A single click switches to the next track; press and hold to adjust the volume. Bluetooth connection: The device defaults to Bluetooth mode when powered on (name: "SPEKTO"). When paired with a mobile phone, a "ding-ding" prompt tone will sound upon successful connection.

4. Vanity Mirror Operations

Double-click the button on the mirror to turn on the mirror light. Tap the switch to change the color temperature; press and hold to adjust the brightness.

5. Turntable Control

The turntable starts/stops with the music (rotates when music plays and stops when music ends). It can also be controlled via the remote control.

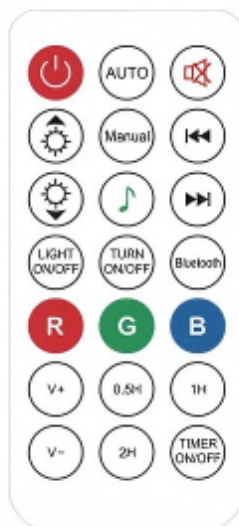
6. Timer Settings

Press the timer control button. A single click sets an automatic shutdown after 30 minutes. Each subsequent press increases the time by 30 minutes (maximum 2 hours). Press again to disable the timer.

开/关	灯光自动变换	静音键
灯光调亮+	灯光手动变换	上一曲
灯光调暗-	白噪音开/关键	下一曲
灯光开关键	转盘开关键	蓝牙模式
红灯亮	绿灯亮	蓝灯亮
声音加+	定时0.5H	定时1H
声音减-	定时2H	定时开关键

四、包装清单

主机*1, 遥控器*1, 充电线*1, 说明书*1



注意事项

- 1.使用本产品之前,务必详细阅读本产品说明书,并按照说明书的使用方法正确操作。首次使用建议先将本产品充满电。
- 2.请勿自行拆卸装置,本产品并未安装任何可自行拆卸/维修的零配件。
- 3.严禁让产品持续接触热源,严禁将本产品投入火中、水中或放置易燃、潮湿的场所使用,严禁在0°C以下的环境中给产品充电。
- 4.请勿大力震动、敲打、撞击本产品,如产品不慎遭遇大力碰撞或压力挤压或发生1米以上高空跌落。外壳变形、鼓包等情形,请停止使用本产品。
- 5.产品一旦出现故障异常或有液体漏出,请立即停止使用。如液体不慎落入眼睛请勿揉眼睛,需立刻用干净的水清洗眼睛,严重时请立即就医。
- 6.为了避免本产品出现异常,建议使用获得“CCC”认证并满足标准要求充电线、转接头、电源适配器。
- 7.请按国家的环保法规处理废弃的电路产品和设备。

产品参数

产品名称:贝壳投影机

产品型号:HY-M9

蓝牙名称:SPEKTO

电池容量:1200mAh

输入:5V-1A

功率:5W

产品尺寸:125mmX120mmX60mm

产品重量:320g

制造商:广州市环电子科技有限公司

地址:广州市增城区新塘大道西环宇广场A座A3F033A

合格证	
产品型号	
生产日期	
质检员	QC 001

RoHS FC CE RE

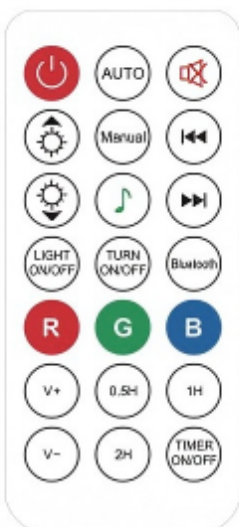
*本说明书中图片均为示意图,因产品更新或升级,产品实物与示意图可能略有差异,请以实物为准。

On/Off	Light Auto Change	Mute Button
Brighten Light +	Light Manual Change	Previous Track
Dim Light -	White Noise On Button	Next Track
Light On/Off Button	Dial On/Off Button	Bluetooth Mode
Red Light On	Green Light On	Blue Light On
Volume Up +	Timer 0.5H	Timer 1H
Volume Down -	Timer 2H	Timer On/Off Button

IV. Package Contents

Main unit × 1 Remote control × 1

Charging cable × 1 Instruction manual × 1



Notes

- 1.Before using this product, be sure to read this manual carefully and operate it correctly in accordance with the instructions. It is recommended to fully charge the product before first use.
- 2.Do not disassemble the device by yourself. This product does not contain any components that can be disassembled or maintained by the user.
- 3.It is strictly forbidden to expose the product to continuous heat sources, or throw it into fire or water. Do not use or place it in flammable or humid environments. Charging the product in environments below 0°C is strictly prohibited.
- 4.Do not subject the product to strong vibrations, knocks, or impacts. If the product is accidentally subjected to severe collisions, strong (squeezing), falls from a height of more than 1 meter, or if the casing is deformed or bulging, stop using the product immediately.
- 5.If the product shows abnormal heating or liquid leakage, stop using it immediately. If liquid accidentally splashes into the eyes, do not rub them; rinse the eyes immediately with clean water. Seek medical attention promptly if the situation is severe.
- 6.To prevent abnormal operation of the product, it is recommended to use charging cables, adapters, and power adapters that have obtained "CCC" certification and meet standard requirements.
- 7.Dispose of waste electrical products and equipment in accordance with national environmental protection regulations.

Product Parameters

Product Name: Shell Projector Lamp

Product Model: HY-M9

Bluetooth Name: SPEKTO

Battery Capacity: 1200mAh

Input: 5V-1A

Power: 5W

Product Dimensions: 125mm × 120mm × 60mm

Product Weight: 320g

Manufacturer: Guangzhou Huanyun Electronics Technology Co., Ltd.

Address: Room A3F033A, Block A, Huanyun Plaza, West Xintang Avenue, Zengcheng District, Guangzhou

Certificate of Conformity	
Product Model	
Production Date	
Quality Inspector	QC 001

RoHS FC CE RE

*All images in this manual are schematic diagrams. Due to product updates or upgrades, there may be slight differences between the actual product and the schematic diagrams. Please refer to the actual product for details.

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

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.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

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