DIY AMBIENT TABLE LAMP























INSTRUCTIONS

BASIC OPERATION:

Plug in the USB Type-C cable and turn on the power, there is a touch power switch " $\buildrel{\psi}$ " on the right side. lighting up and the product enters the power-on state after long pressing switch " ".

After the product is powered on and enters the power-on state, the light of the lamp is controlled by touching the power switch

"(1) " as well as remote control:

switch "(1) " Control:

A.Long press - power on/off



INSTRUCTION FOR USE

- 1. When using this product, please use the output voltage DC 5V/3A, 9V/2A or 12V/1.5A adapter.
- Once powered ON, pairing mode will be ready at once, turn ON the Bluetooth Connection on device name GM-0709.
- 3. You can now control the speaker from your device (phone, tablet) and remote control to play/pause, next/previous track & volume.
- A.Remote Control the brightness, colors & effects with the included remote. Remove the plastic tab from the battery compartment before using
- 5.APP Control to DIY more than 16 million lighting effects as you like. Just
- Scan the OR code to down load the MR STAR APP to start your lighting journey.

PRODUCT NANE	DIY AMBIENT TABLE LAMP
SIZE	116x116x238MM
VOLTAGE	DC 5V
MATERIALOF PRODUCT	ABS+PC
OPERATING TEMPERATURE	-10℃ ~ 55℃
SWITCH	TOUCH CONTROL
WIRELESS VERSION	5.10
LED LIGHT	RGB+WHITE
SPEAKER POWER	3W
UNIT PACKING	1PC/CORRUGATED COLOR BOX

PRODUCT CHARACTERISTICS

- 1. Unique design. DIY Any shape as you like.
- 2. Rich lighting effects, built-in multiple lighting modes.
- 3.DC Power supplier, More safe and convenient.
- 4. Rechargeable with build-in Battery or external battery, as well as dry battery.
- 5.Bluetooth Connected to play the music by your device
- 6.Sound Activated by music
- 7.Remote Control and APP control both way to control it.

WARNINGS:

- 1. Do not put the product in water, fire, too high temperature (>45°C) and too low temperature (<-10°C)
- environment, do not give children to play, especially do not let children touch the accessories.
- 2. This product may light or extinguish under strong electromagnetic wave interference.
- 3. The light source of this lamp is irreplaceable; when the light source reaches the end of its life, the
- entire lamp should be replaced.

 4. When using, please make sure that the voltage of the charged device is compatible with this product.
- Users do not properly use or improperly place the product or material self-consumption may lead to shortened life or damage to the product.
- Please use the AC adapter according to the specified power, if the power is low, it may cause instability.
 Please use a dry soft cloth to clean the surface, do not use chemicals, soap or detergent to clean. Spot Clean ONIY

APP CONTROL













FCC Warning

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.

*RF warning for Mobile device:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.