

RGBIC Smart Mushroom Table Lamp

User Manual

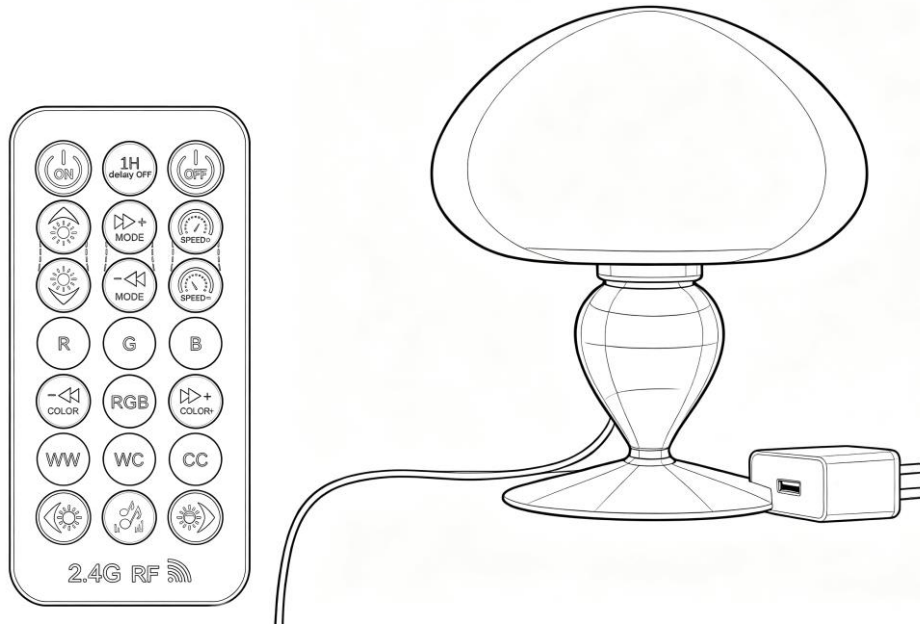
Model: KS.TD.MG.001

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1. Product Overview

This RGBIC mushroom-shaped smart table lamp supports dual control via 2.4G RF remote and Bluetooth mobile APP. It features adjustable color temperature, full RGBIC color effects, music sync modes, custom scene presets and flexible timers for home, party and ambient lighting.



2. Package Contents

- RGBIC Mushroom Table Lamp ×1
- 2.4G RF Remote Controller ×1
- 5V/2A Power Adapter ×1
- User Manual ×1
- Warranty Card ×1

3. Product Specifications

Item	Details
Product Name	RGBIC Smart Mushroom Table Lamp
Model Number	KS.TD.MG.001
Shape Style	Mushroom
Light Source	Non-replaceable Integrated LEDs
Color Temperature	Tunable RGB + CCT
Rated Power	3 Watts
Input Voltage	DC 5V/2A
Main Materials	ABS, PC, Metal
Net Weight	0.74 lbs
Product Dimensions	6.6 × 4.0 × 4.0 inches
Control Modes	2.4G Remote Control, Bluetooth APP Control

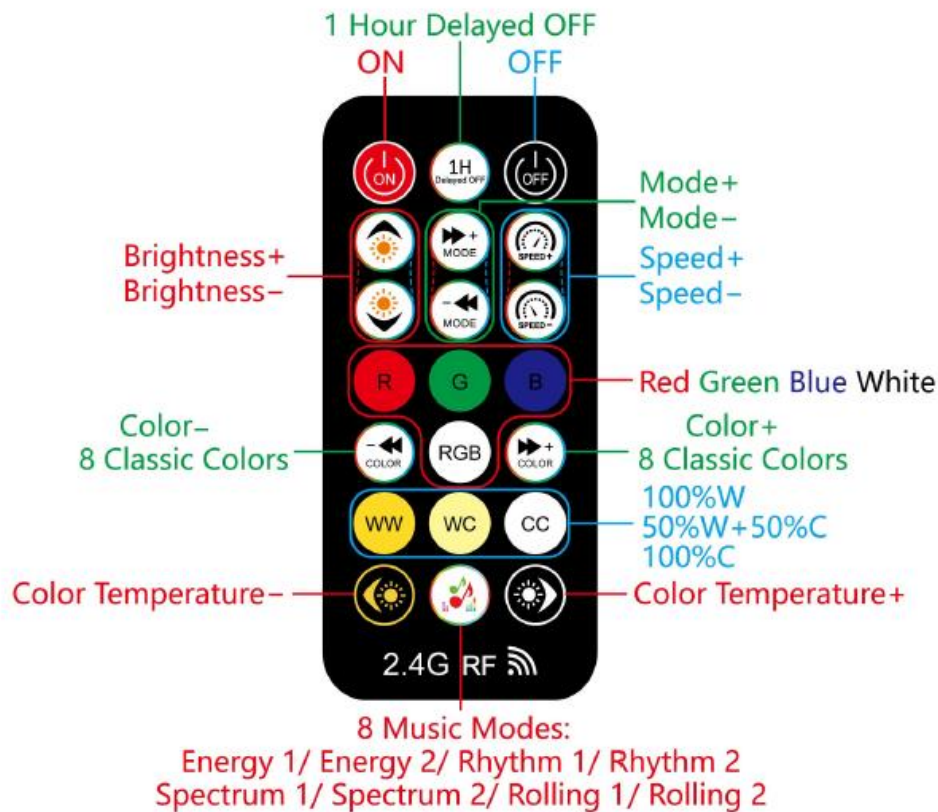
4. Operating Instructions

4.1 2.4G RF Remote Control

4.1.1 The RF remote supports barrier-free signal transmission up to 65 feet.

4.1.2 This remote requires one CR2025 3V coin cell battery (included). Compatible battery specs: 150–170 mAh, 20 mm diameter × 2.5 mm thickness.

4.1.3 Remote Button Functions



4.2 Bluetooth-connected APP Control

4.2.1 Download the APP named "LotusLamp X" from your mobile app store.

4.2.2 Alternatively, scan the QR code printed below to jump directly to the download page.



LotusLamp X



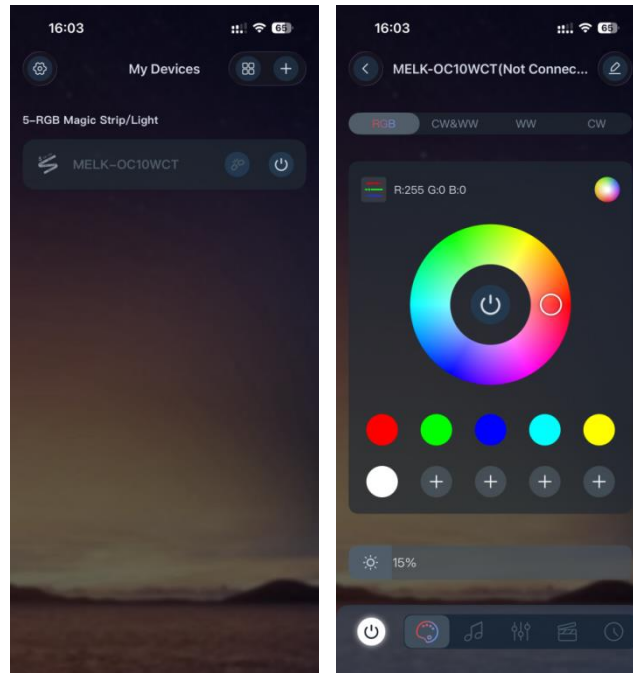
4.2.3 Bluetooth Pairing Steps

a. Turn on Bluetooth on your smartphone, then launch the LotusLamp X APP.

b. The lamp will auto-connect in most cases. If pairing fails, manually select the Bluetooth device name: MELK-OC-XXXXX.

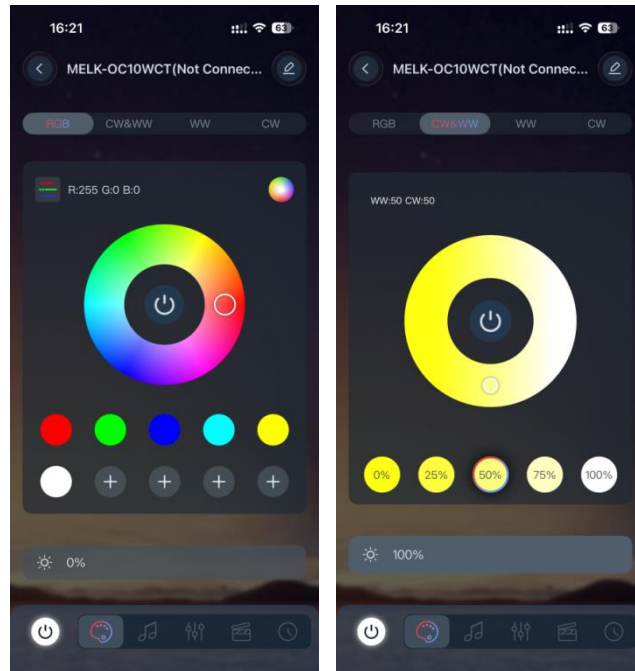
Note: XXXXX stands for a unique serial code exclusive to each individual lamp.

c. Navigate to the My Devices page, tap the power icon  to control your lamp. If your lamp does not appear on the list, tap the "+" icon in the top-right corner to add a new device.



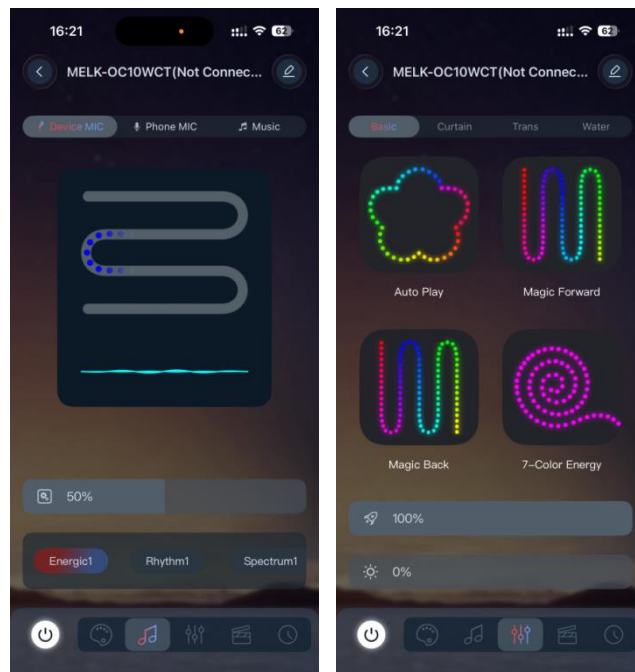
4.2.4 Precise Adjustment of Color Temperature and Brightness

Fine-tune brightness slider and RGB&CCT color temperature via the RGB&CCT panel for custom the lighting.



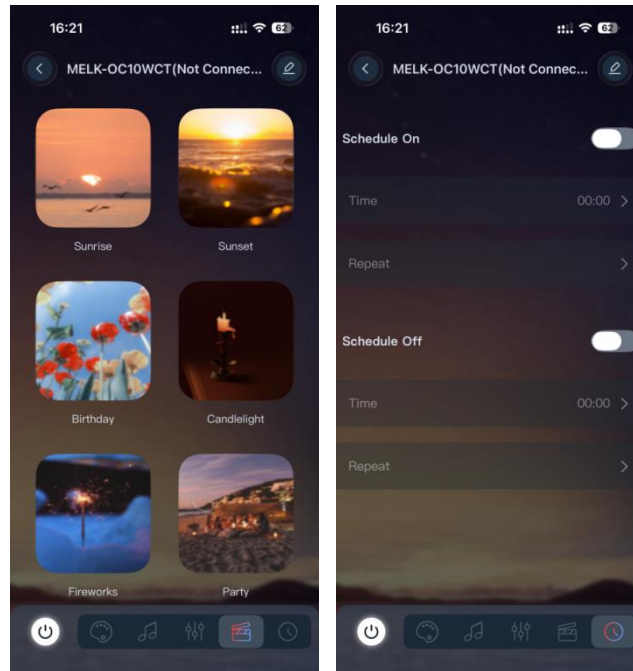
4.2.5 Music Rhythm Sync & Custom RGBIC Mode Selection

Sync light animations to music audio via device microphone or phone microphone; manually select dozens of preset RGBIC dynamic light effects.



4.2.6 Multiple Scene Presets & Flexible Timer Function

Choose from pre-set scene lighting modes (Sunrise, Sunset, Birthday, Candlelight, Fireworks, Party and more). Set auto-on / auto-off schedules with repeat cycle options.



5. Daily Maintenance & Safety Warnings

5.1 Keep the lamp away from open flames and high heat sources.

5.2 Cleaning Instructions: Wipe only with a damp soft cloth. Do not use chemical cleaners or abrasive scrubbers. Unplug the power adapter if the lamp will not be used for an extended period.

5.3 Do not stare directly into the LED light source for prolonged periods.

5.4 Protect the lamp from rain and humid wet environments.

5.5 Do not touch the power adapter with wet hands to avoid electric shock hazards.

5.6 If the product malfunctions, contact authorized service personnel for professional repairs.

5.7 Do not disassemble the lamp unit on your own; unauthorized disassembly voids your warranty.

5.8 The integrated LED light source cannot be replaced.

5.9 The RF remote controller is equipped with a child-resistant safety structure to prevent accidental opening. However, button batteries still present severe ingestion hazards. Please always store and place it out of sight and reach of children.

6. After-Sales Service & Warranty

We offer a 1-Year Warranty covering manufacturing defects in materials and workmanship from the date of purchase. Damage caused by improper use, disassembly, water exposure or physical impact is not covered under warranty.

7. FCC Compliance Statement

FCC Warning

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1.This device shall not cause harmful interference.
- 2.This device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not explicitly approved by the compliance responsible party will revoke the user's authorization to operate this equipment.

Test Note

This device has been tested and complies with Class B digital device limits under FCC Part 15. These limits provide reasonable protection against harmful radio interference in residential installations.

This equipment generates, uses and radiates RF energy. Improper installation or use may cause interference to radio and television reception. If interference occurs, users may resolve it via these methods:

- 1.Reorient or reposition the receiving antenna.
- 2.Increase separation distance between the lamp and signal receiver.
- 3.Plug the device into an electrical outlet on a separate circuit from the receiver.
- 4.Consult a local electronics dealer or licensed radio/TV technician for assistance.

To comply with FCC RF radiation exposure limits: Install and operate this device with a minimum distance of 20 cm between the lamp radiator and your body. Only use the original supplied power adapter.

8. Contact Support

For after-sales help, technical issues or warranty claims, locate your online order and reach out to our customer service via email.