

OUTON B0F4R69JHN

OUTON Smart RGBCW LED Floor Lamp User Manual

Model: B0F4R69JHN

INTRODUCTION

This manual provides detailed instructions for the assembly, operation, and maintenance of your OUTON Smart RGBCW LED Floor Lamp. Please read this manual thoroughly before using the product to ensure safe and optimal performance. Keep this manual for future reference.

The OUTON Smart RGBCW LED Floor Lamp offers versatile lighting with app and remote control, dimmable features, 16 million colors, music synchronization, and a timer function. Its adjustable height makes it suitable for various spaces including living rooms, bedrooms, and gaming rooms.

PRODUCT OVERVIEW

The OUTON Smart RGBCW LED Floor Lamp is designed to enhance your environment with customizable lighting. Key features include:

- **16 Million Colors & 256 Dynamic Lighting Effects:** Equipped with 84 RGB color space effect LED lights and 84 cool and warm white LED lights, this lamp provides 256 magical lighting effects. Customize the ambiance for any occasion, from lively parties to immersive movie nights, transforming any room into a personal light art zone.
- **Multiple Control Methods:** Control your lighting using three convenient methods: a smart app, a remote control (effective up to 15.2m), or the built-in switch on the lamp pole.
- **Detachable Design & Easy Assembly:** The modular design features four detachable sections, allowing for adjustable height up to 1.45m. Its plug-and-play assembly requires no tools. A heavy metal base and integrated anti-tip system ensure stability and safety.
- **Music Sync & Smart Timer:** A fast-response, adjustable-sensitivity microphone allows the lamp to pick up sound from music, movies, or games in real-time and automatically sync lighting effects. The smart timer feature enables scheduling preferred lighting in advance.
- **Stepless Dimming with Color Temperature Gradient:** Adjust light intensity from 5% to 100% with stepless

dimming, reaching a maximum brightness of 2000 lumens. Choose between cool white, natural white, or warm white to suit various activities like reading, relaxing, or daily tasks.

16 Million Colors & 256 Light Effects

Personalize your perfect atmosphere



Image: The OUTON Smart RGBCW LED Floor Lamp showcasing its wide range of 16 million colors and 256 dynamic lighting effects, creating various atmospheric settings.

Stepless Dimming & 4 Color Temperatures

Easily enjoy a comfortable and pleasant lighting atmosphere



☀ 1%

☀ 100%

Warm Light

Neutral white

Daylight

Cool white



☀ 2700k

☀ 4000k

☀ 5000k

☀ 6500k

Image: The OUTON Smart RGBCW LED Floor Lamp demonstrating stepless dimming from 1% to 100% and four distinct color temperatures: Warm Light (2700K), Neutral White (4000K), Daylight (5000K), and Cool White (6500K).

SETUP AND ASSEMBLY

The OUTON Smart RGBCW LED Floor Lamp features a detachable design for easy and tool-free assembly.

1. **Unpack Components:** Carefully remove all components from the packaging. Verify that all parts are present: base, four detachable pole sections, and the lamp head.

2. **Assemble Pole Sections:** Connect the four detachable pole sections by screwing them together clockwise. Ensure each section is securely fastened.
3. **Attach Lamp Head:** Screw the lamp head onto the top pole section.
4. **Attach Base:** Secure the assembled pole to the heavy metal base by screwing it clockwise until firm.
5. **Positioning:** Place the lamp on a flat, stable surface. The integrated anti-tip system ensures stability.
6. **Power Connection:** Plug the power adapter into a suitable electrical outlet.

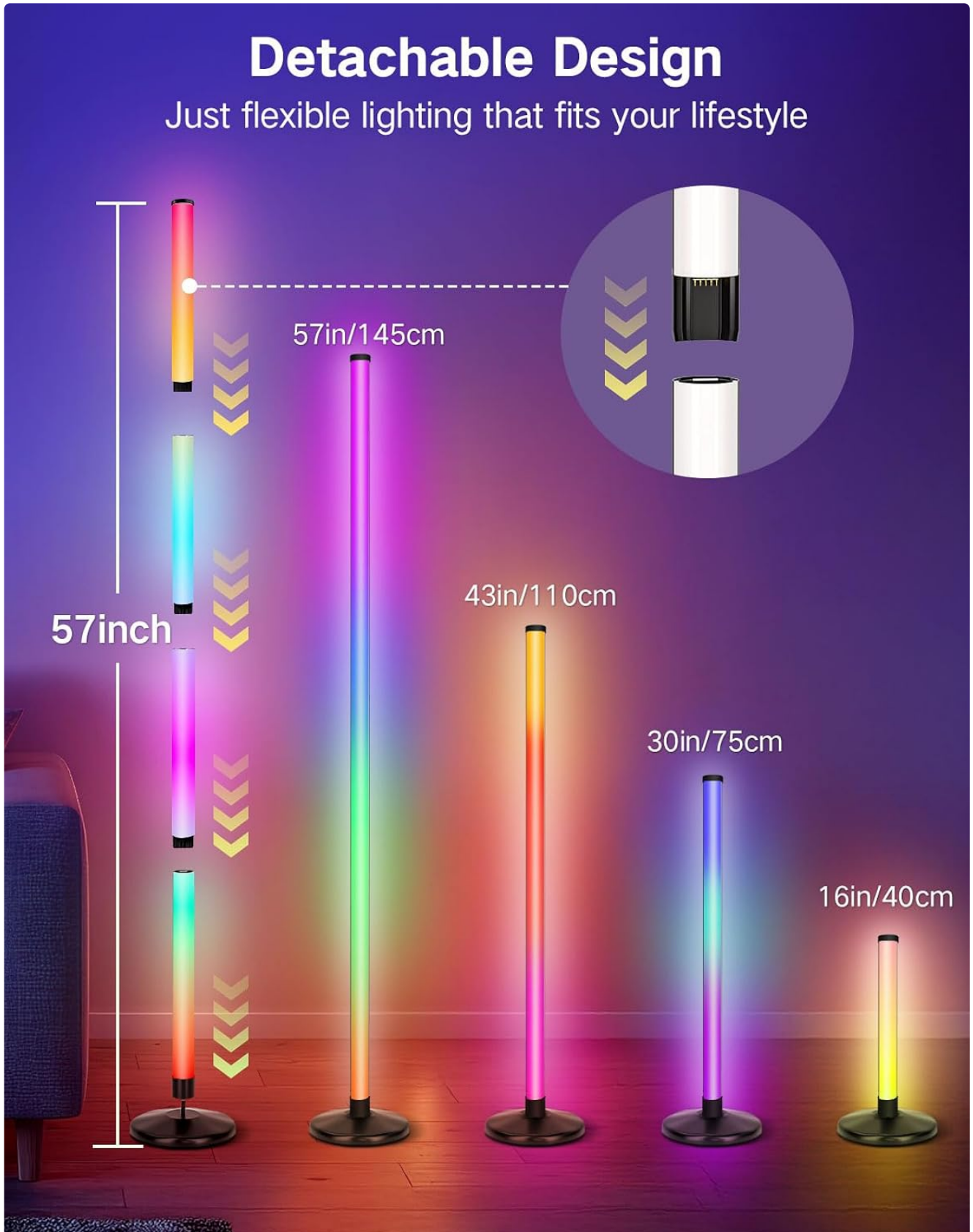


Image: A visual representation of the lamp's modular, detachable design, illustrating how its four sections can be assembled to

achieve different heights: 145cm (57 inches), 110cm (43 inches), 75cm (30 inches), and 40cm (16 inches).

OPERATING INSTRUCTIONS

Your OUTON Smart RGBCW LED Floor Lamp can be controlled via a smart app, remote control, or the built-in switch.

1. Using the Built-in Switch

- Locate the built-in switch on the lamp pole.
- Press the switch to turn the lamp ON/OFF or cycle through basic lighting modes.

2. Using the Remote Control

The remote control allows for convenient adjustment of various settings from a distance of up to 15.2 meters.

- **Power Button:** Turn the lamp ON/OFF.
- **Brightness Adjustment:** Use the '+' and '-' buttons to increase or decrease brightness (stepless dimming from 5% to 100%).
- **Color Temperature:** Select between Warm, Neutral, Daylight, and Cool White.
- **Color Selection:** Choose from a range of preset colors.
- **Dynamic Modes:** Activate various dynamic lighting effects.
- **Music Mode:** Enable music synchronization.

3. Using the Smart App

For full customization and advanced features, download the dedicated smart app (refer to the packaging or product page for app name and QR code).

1. **Download App:** Scan the QR code or search for the app in your device's app store.
2. **Pairing:** Follow the in-app instructions to pair your lamp with your smartphone or tablet.
3. **Color & Effects:** Freely adjust 16 million colors, brightness, and choose from 256 dynamic lighting effects.
4. **Music Sync:** Utilize the built-in microphone to synchronize lighting with music, movies, or games. Adjust microphone sensitivity within the app.
5. **Smart Timer:** Set schedules for the lamp to turn ON/OFF at specific times, creating personalized routines.

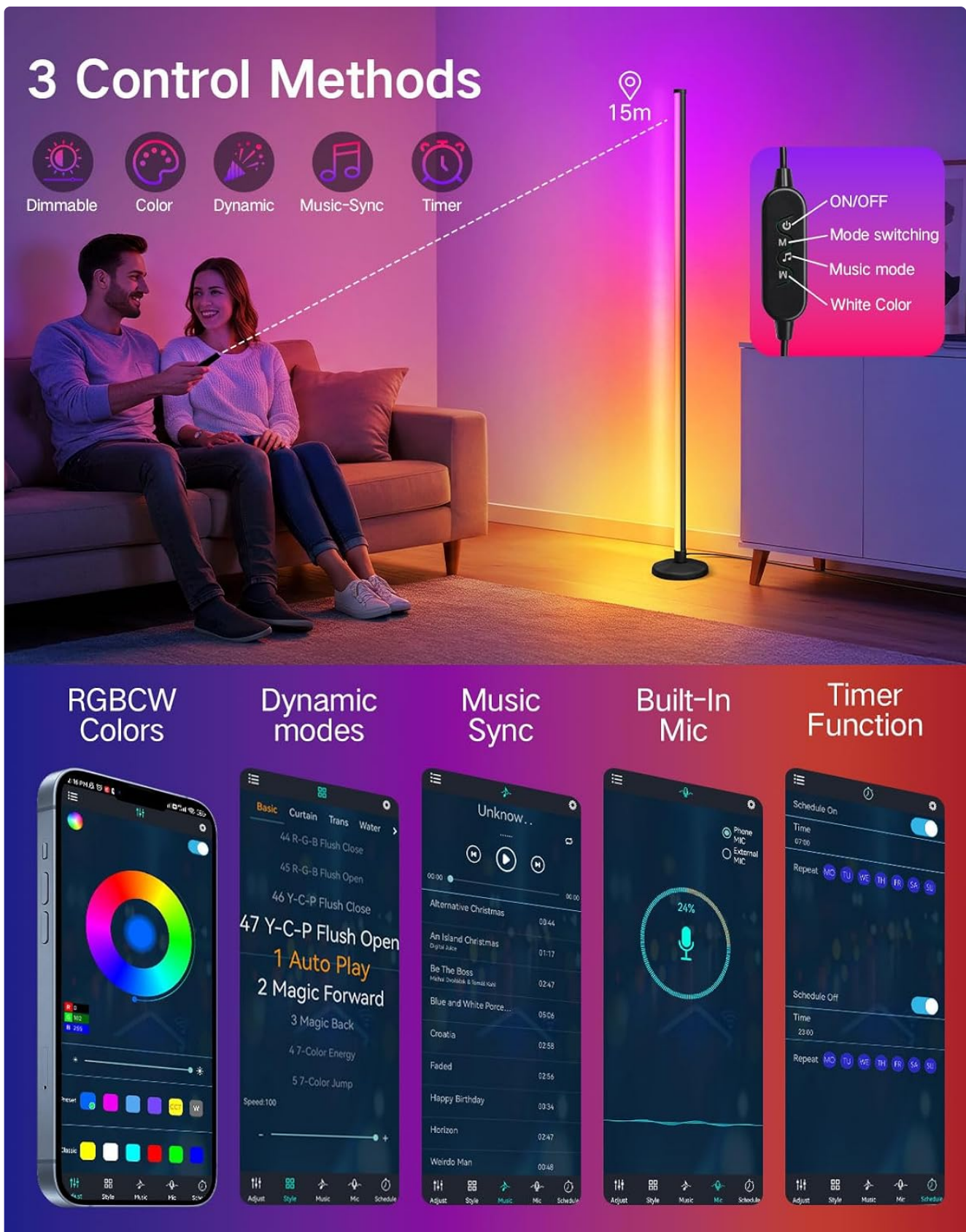


Image: This image illustrates the three control methods: a smart app interface for RGCW colors, dynamic modes, music sync, and timer function; a remote control with buttons for ON/OFF, mode switching, music mode, and white color selection; and a close-up of the built-in switch on the lamp pole for upward and downward light control.

Your browser does not support the video tag.

Video: An overview of the King Star RGB Color Changing + CCT Dimmable LED Floor Lamp, highlighting its rotatable head, dual lighting (RGB up-light, white down-light), magnetic remote, colorful atmosphere modes, stable base, and easy installation.

Sync with Music, Movie and Sound

🎵 Lights and music unite, feeling every beat shift



Image: The OUTON Smart RGBCW LED Floor Lamp actively syncing its lights with music, movies, and sound, creating an immersive experience in a living room setting with musical notes and sound waves depicted around the lamp and family.

Smart Timer Function

Ideal for soothing bedtime routines and gentle morning wake-ups



ON 

7:00 AM /Turn ON

OFF 

11:00 AM /PM Turn Off



Image: The OUTON Smart RGBCW LED Floor Lamp illustrating its smart timer function, ideal for setting soothing bedtime routines (e.g., turning ON at 7:00 AM) and gentle morning wake-ups (e.g., turning OFF at 11:00 PM/AM), with a visual of a couple relaxing in bed.

MAINTENANCE

To ensure the longevity and optimal performance of your OUTON Smart RGBCW LED Floor Lamp, follow these maintenance guidelines:

- **Cleaning:** Disconnect the power before cleaning. Use a soft, dry cloth to wipe the lamp. Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the finish or electronic components.
- **Storage:** If storing the lamp for an extended period, disassemble it and store it in its original packaging in a cool, dry place.
- **Handling:** Handle the lamp with care. Avoid dropping it or subjecting it to strong impacts.
- **Environmental Conditions:** Do not expose the lamp to extreme temperatures, high humidity, or direct water contact. This product is for indoor use only.

TROUBLESHOOTING

If you encounter issues with your OUTON Smart RGBCW LED Floor Lamp, refer to the following troubleshooting steps:

Problem	Possible Cause	Solution
Lamp does not turn ON.	No power supply. Loose connection.	Ensure the power adapter is securely plugged into both the lamp and the electrical outlet. Check if the outlet is functional.
Remote control not working.	Battery depleted. Obstruction between remote and lamp.	Replace the remote control battery. Ensure there are no obstructions and you are within the 15.2m range.
App cannot connect to the lamp.	Bluetooth/Wi-Fi issue. Incorrect pairing process.	Ensure your device's Bluetooth/Wi-Fi is ON and the lamp is within range. Restart the app and the lamp. Follow the app's pairing instructions carefully.
Lights are flickering or inconsistent.	Unstable power supply. Loose internal connection.	Try plugging the lamp into a different outlet. Ensure all pole sections are tightly screwed together. If the problem persists, contact customer support.
Music Sync not working.	Microphone sensitivity too low. No sound input.	Adjust the microphone sensitivity in the app. Ensure music or sound is playing loudly enough for the lamp's microphone to detect it.

If these steps do not resolve the issue, please contact OUTON customer support for further assistance.

SPECIFICATIONS

Feature	Detail
Brand	OUTON
Model Number	B0F4R69JHN
Product Dimensions	17 x 17 x 145 cm (6.7 x 6.7 x 57 inches)
Item Weight	1.6 Kilograms
Material	Iron

Feature	Detail
Finish Type	Painted
Lamp Type	LED Floor Lamp
Shade Color	Black
Switch Type	Remote Control, App Control, Built-in Switch
Style	Modern
Color Options	RGBCW (16 Million Colors)
Brightness	5% - 100% Stepless Dimming (Max 2000 Lumens)
Color Temperature	Cool White, Natural White, Warm White
Special Features	Music Sync, Smart Timer, Detachable Design, Anti-tip Base

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact OUTON customer service directly. Keep your purchase receipt as proof of purchase for any warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

