Skzlibry RGB+IC

Skzlibry 91FT RGB+IC Outdoor LED Strip Lights User Manual

Model: RGB+IC

Introduction

This manual provides instructions for the Skzlibry 91FT IP67 RGB+IC Outdoor LED Strip Lights. These waterproof LED strip lights feature RF remote and Bluetooth music sync app control, offering a wide range of color-changing effects suitable for outdoor decoration.

What's in the Box

- 1x 91FT RGB+IC LED Strip light (waterproof)
- 18x fixed buckle
- 1x Waterproof control box and RF remote
- 1x 24V Waterproof power adapter
- 1x User menu

Setup & Installation

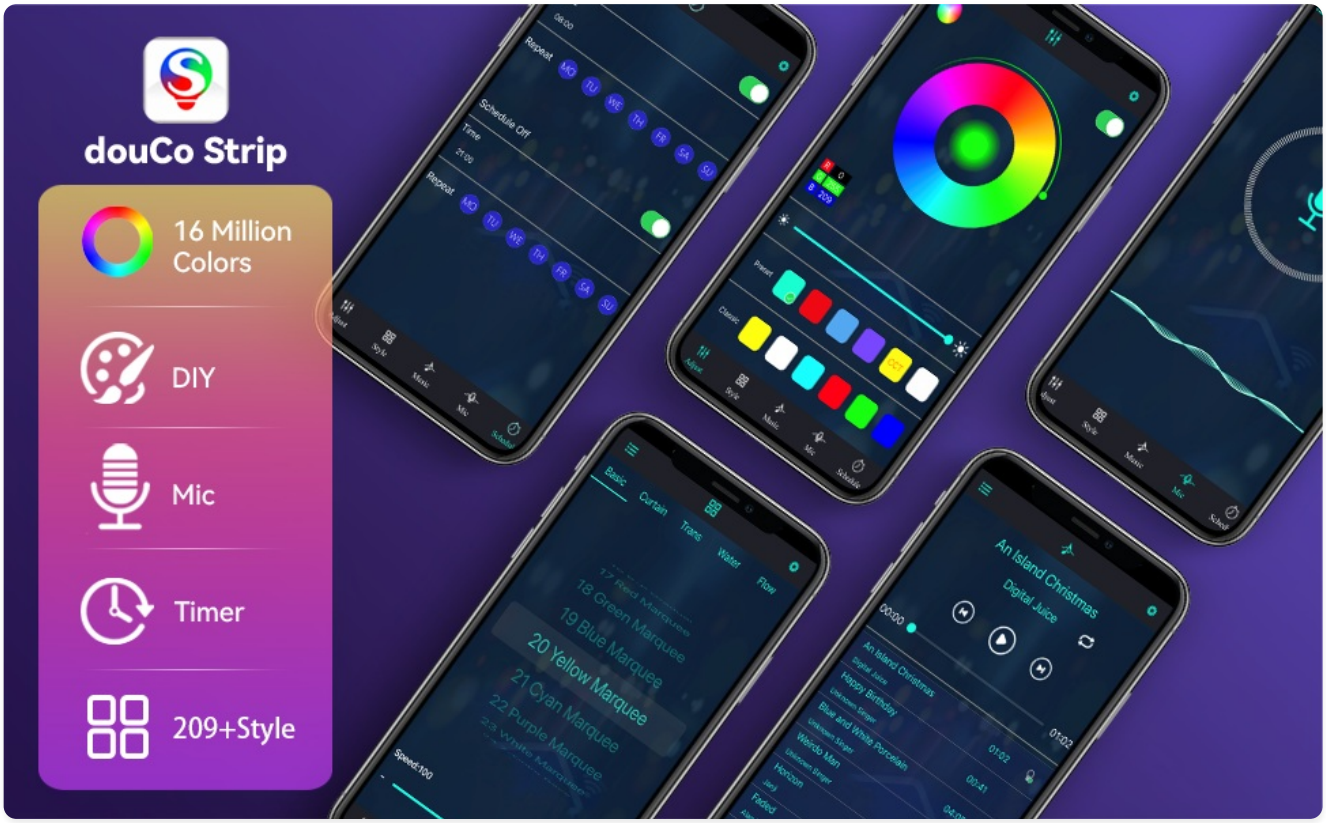
Follow these steps for proper installation of your LED strip lights.



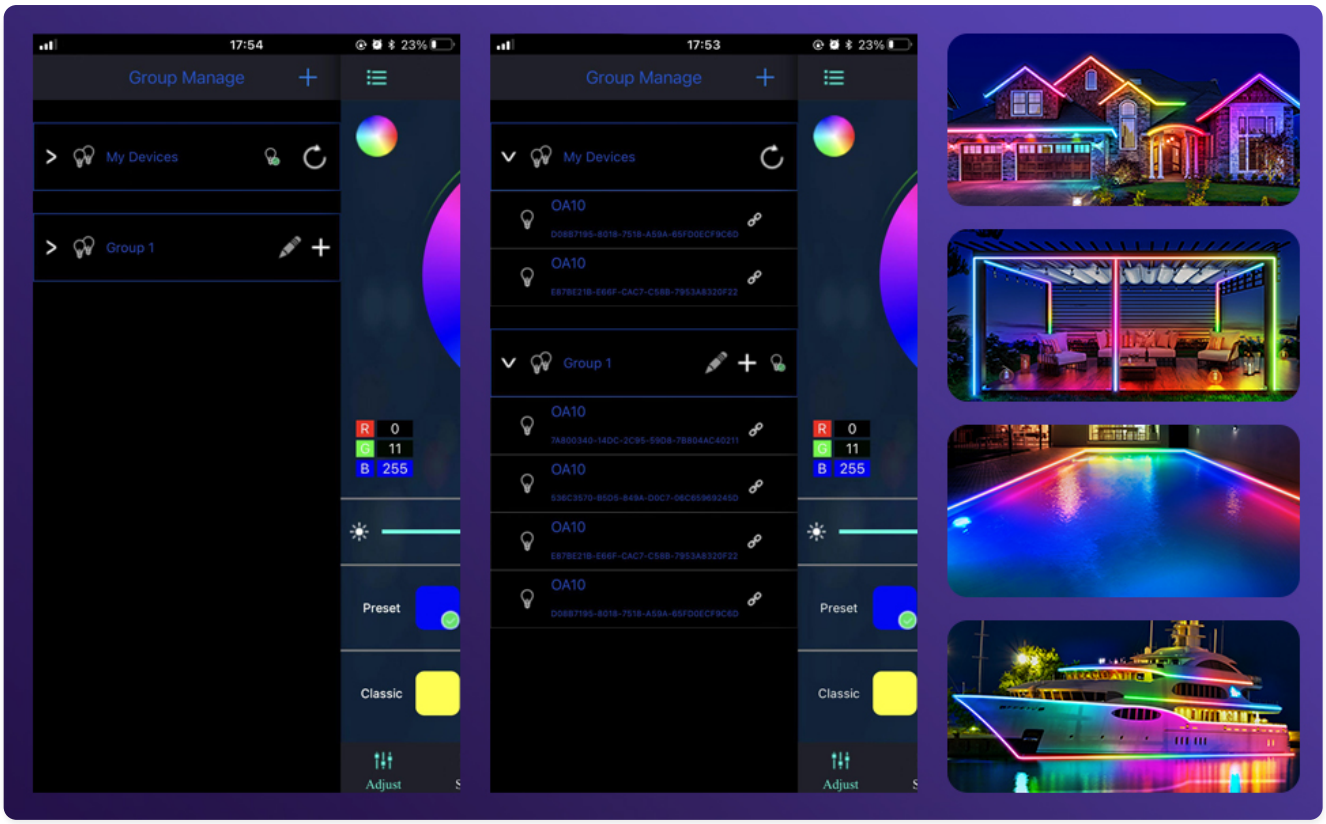
An overview of the Skzlibry 91FT RGB+IC Outdoor LED Strip Lights kit, showing the LED strips, power adapter, remote control, and mobile app interface.



Close-up view of the IP67 waterproof light strips, highlighting their suitability for outdoor decoration.



A six-step visual guide for installing the LED strip lights, including cleaning the surface, removing tape, using fixed buckles, and connecting waterproof connectors.



An image emphasizing the UL-certified safe power adapter, crucial for reliable and safe lighting.

Video demonstrating the various lighting effects and color changes of the LED strip lights when installed on a house and RV.

Operating Instructions

Remote Control Operation

The included 2.4G RF remote control allows for versatile control of the lights. It can penetrate obstacles and control the light strip from up to 656ft/200M away.



Image showing the RF 360° remote control and its various buttons for color, speed, and mode adjustments.

Smart App Control

Download the "duoCo Strip" app for advanced control features, including 16 million colors, DIY modes, music sync, microphone input, timer functions, and over 209 styles.



Screenshots of the "duoCo Strip" mobile application interface, demonstrating color selection, DIY modes, music sync, and timer settings.

RGB+IC Technology

These lights utilize RGB+IC technology, allowing for multi-color chasing effects where a single segment can display multiple colors simultaneously. This differs from standard RGB LED strips which display only one color per segment.

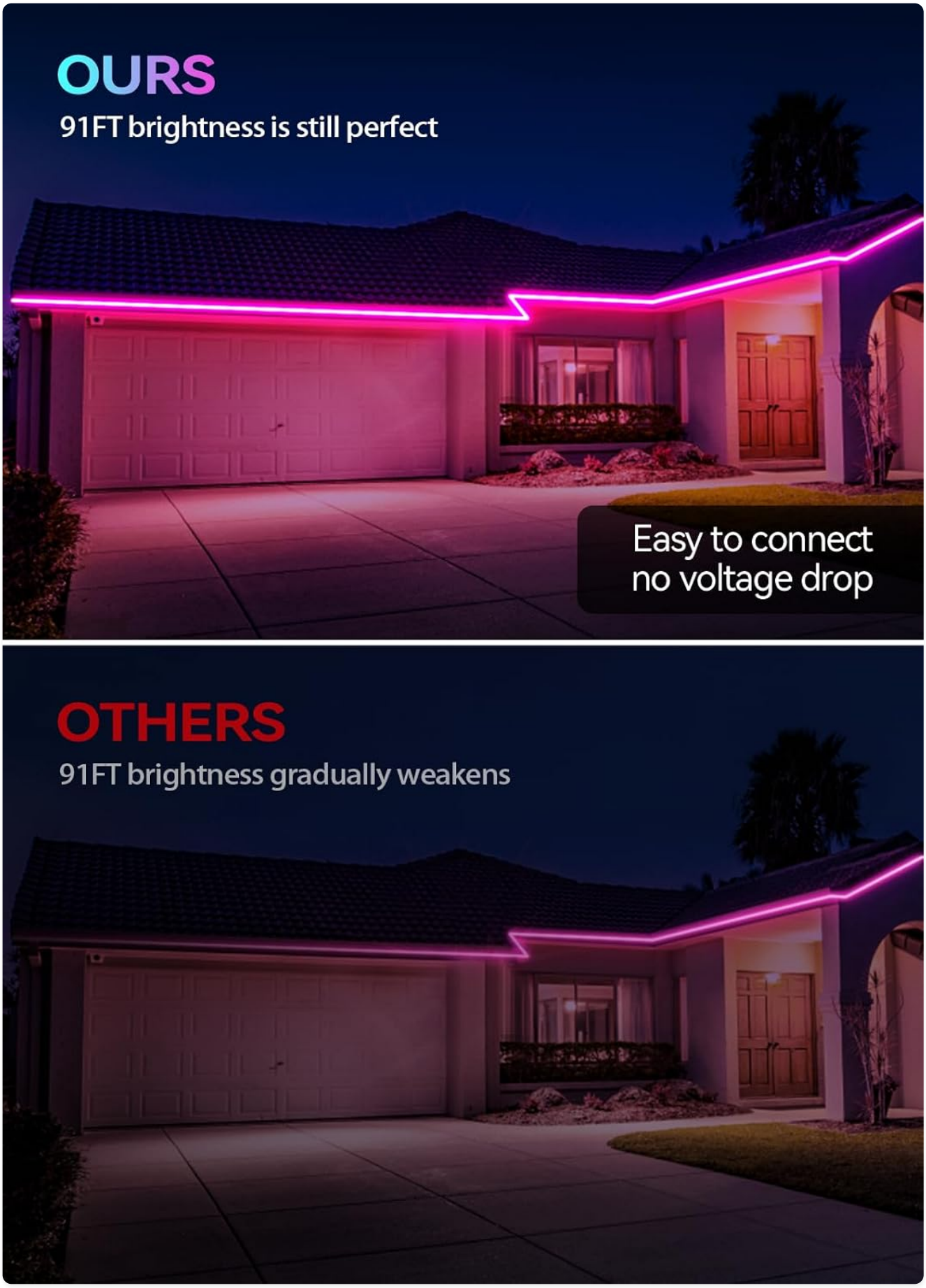


Comparison image showing the vibrant, multi-color "rainbow-like" effects of RGB+IC lighting versus the solid, single-color output of traditional RGB lighting on a house.

Continuous Connection Feature

The 91FT continuous connection design ensures uniform brightness across the entire length, even when multiple

sets are connected to form an ultra-long light belt (up to 1638FT).



Comparison image illustrating the consistent brightness of the Skzlibry 91FT LED strip lights compared to other brands that experience brightness degradation over long lengths.

Maintenance

The light strips and control box are covered with silicone coating for waterproofing. Ensure all cable connections are secure and waterproof. Periodically inspect the lights for any damage or loose connections. Clean the surface with a soft cloth as needed.

Troubleshooting

- **Lights not turning on:** Check power adapter connection, ensure remote control battery is functional, verify app connection.
- **Inconsistent brightness:** Ensure all sections are properly connected. The continuous connection design minimizes voltage drop, but check for loose connections.
- **Remote control not responding:** Ensure line of sight (if IR) or check for excessive distance (if RF). Replace remote battery if necessary.
- **App connectivity issues:** Ensure Bluetooth is enabled on your device and the app is updated. Restart the app or your device if needed.
- **Lights not displaying multiple colors (only single color):** Verify that the lights are indeed RGB+IC and not standard RGB. Ensure the correct mode is selected via remote or app.

Specifications

Color	RGB+IC
Brand	Skzlibry
Indoor/Outdoor Usage	Outdoor
Light Source Type	LED
Power Source	Corded Electric
Voltage	24 Volts (DC)
Wattage	24 Watt-hours
Number of Light Sources	560
Controller Type	App Control
Connectivity Technology	Bluetooth
Water Resistance Level	Waterproof (IP67)
Item Weight	2.86 pounds
Item Model Number	RGB+IC

Warranty & Support

Skzlibry products come with a 12-month worry-free warranty. For any issues or support, please contact customer service.

You can also visit the official Skzlibry Store for more information.

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