

OLIGHT Ostrip Bundle Perun 3

OLIGHT Ostrip Smart LED Strip Lights & Perun 3 Headlamp Flashlight User Manual

Model: Ostrip Bundle Perun 3

1. INTRODUCTION

This manual provides detailed instructions for the safe and effective use of your OLIGHT Ostrip Smart LED Strip Lights and Perun 3 Rechargeable Headlamp Flashlight. Please read this manual thoroughly before operation and retain it for future reference.

2. SAFETY INFORMATION

General Safety Precautions

- Do not look directly into the LED light source.
- Keep both products away from water, moisture, and extreme temperatures.
- Do not attempt to disassemble or modify the products, as this will void the warranty and may cause damage or injury.
- Keep out of reach of children.

Battery Safety (Perun 3)

- Use only the specified charging cable and power adapter.
- Do not expose the battery to fire or high temperatures.
- If the battery shows signs of damage or leakage, discontinue use immediately.

3. PACKAGE CONTENTS

Please check the package for the following items:

- OLIGHT Ostrip Smart LED Strip Lights
- OLIGHT Perun 3 Rechargeable Headlamp Flashlight
- Charging Cable (for Perun 3)
- Headband (for Perun 3)
- Power Adapter (for Ostrip)

- Mounting Clips and Screws (for Ostrip)
- User Manual

4. SETUP

4.1 OLIGHT Ostrip Smart LED Strip Lights Setup

1. **Prepare the Surface:** Ensure the installation surface is dry, clean, and smooth.
2. **Install the Strip Lights:** Use the strong 3M adhesive backing to attach the strip lights. For added security, utilize the included mounting clips and screws.

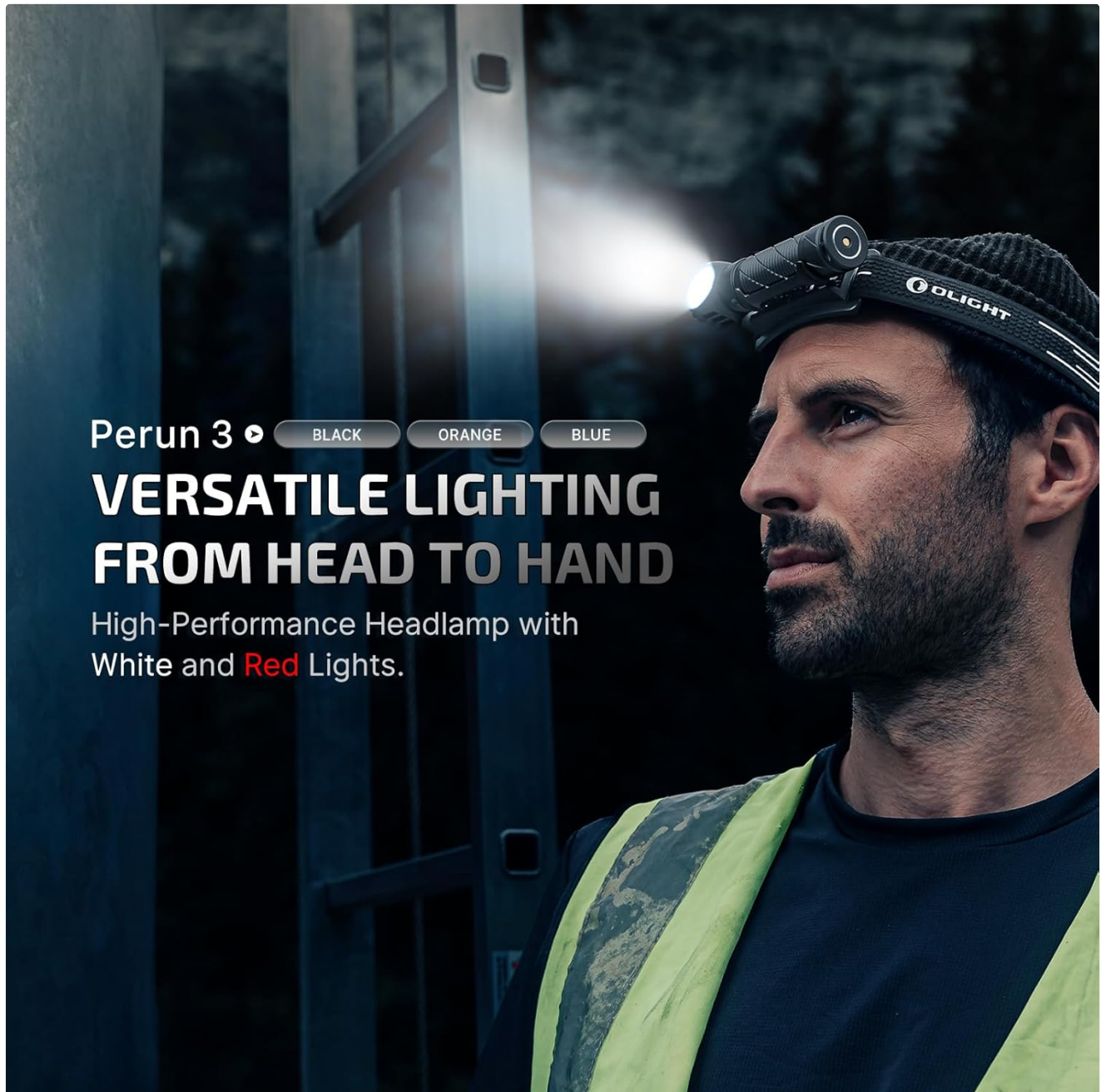
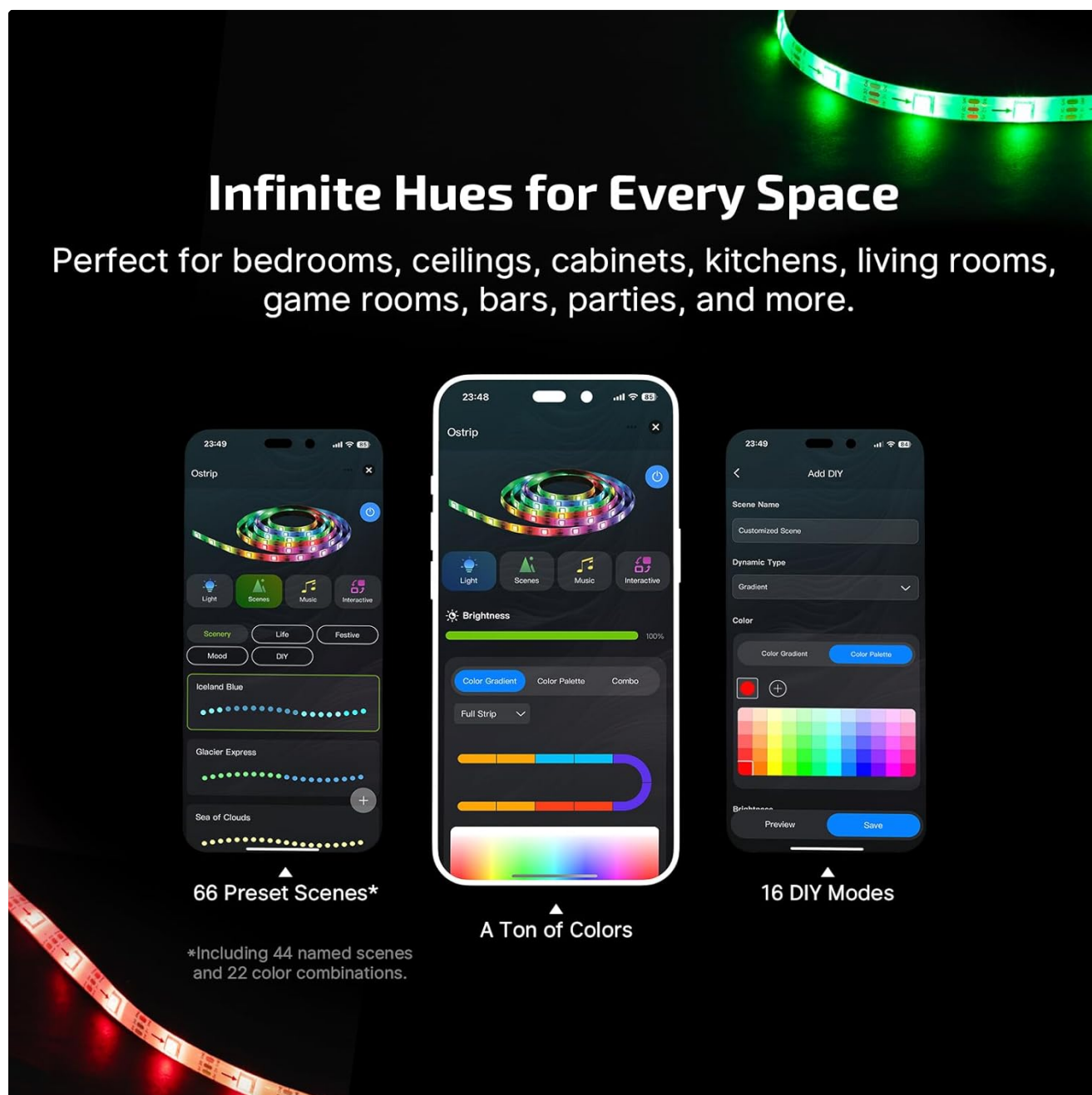


Image: Ostrip LED Strip Light installation showing adhesive and screw mounting options. The image displays hands applying the adhesive strip and using screws with mounting clips to secure the light strip to a surface.

3. **Connect Power:** Plug the Ostrip LED Strip Lights into the power adapter and then into a wall outlet.
4. **Download the App:** Search for the 'OLIGHT' app on the Google Play Store or Apple App Store and install it on your smartphone.
5. **Pair with App:** Open the app, create an account if necessary, and follow the in-app instructions to connect your

Ostrip LED Strip Lights. Ensure your phone's Bluetooth is enabled.



The advertisement features three smartphones displaying the Ostrip app interface against a dark background with glowing green and red LED strip lights. The left phone shows the 'Preset Scenes' screen with options like 'Island Blue', 'Glacier Express', and 'Sea of Clouds'. The middle phone shows the 'Main Control' screen with a brightness slider, 'Color Gradient' and 'Color Palette' options, and a 'Full Strip' dropdown. The right phone shows the 'Add DIY' screen with a 'Scene Name' field, 'Dynamic Type' dropdown, and a 'Color Palette' selector. Arrows point from the text labels below to the corresponding app screens.

Infinite Hues for Every Space

Perfect for bedrooms, ceilings, cabinets, kitchens, living rooms, game rooms, bars, parties, and more.

66 Preset Scenes*

A Ton of Colors

16 DIY Modes

*Including 44 named scenes and 22 color combinations.

Image: Smartphone screen displaying the Olight app for controlling Ostrip LED Strip Lights. The app interface shows options for brightness, scenes, music, and interactive modes, with a color gradient selector.

4.2 OLIGHT Perun 3 Headlamp Setup

1. **Attach Headband:** Securely attach the Perun 3 to the included headband.
2. **Initial Charge:** Before first use, fully charge the Perun 3 using the magnetic charging cable. Connect the magnetic end to the charging port on the headlamp and the USB end to a power source. The indicator light will show charging status.



Image: OLIGHT Perun 3 headlamp being charged via its magnetic charging cable. The image shows the magnetic charging cable attached to the headlamp.

5. OPERATING INSTRUCTIONS

5.1 OLIGHT Ostrip Smart LED Strip Lights Operation

- **App Control:** Use the OLIGHT app to adjust brightness, select from thousands of colors, and choose from 66 preset scenes (44 named scenes and 22 color combinations). You can also customize colors by paragraph.



Tailor Your Light Journey

In DIY mode, select from a variety of colors, effects and speeds personalized by you.



DIY



Image: Ostrip LED Strip Light app interface showing various preset scenes and color options. The image displays three smartphone screens: one with a list of 66 preset scenes, another with a color palette and brightness slider, and a third for creating DIY modes.

- **DIY Modes:** Create personalized lighting effects by selecting various colors, speeds, and effects within the app's DIY mode.

A vibrant bedroom scene where two women are dancing joyfully. The room is illuminated by colorful LED strip lights in shades of purple, pink, and blue, creating a dynamic atmosphere. A large television in the background displays a sunset scene. The women are wearing plaid shirts and jeans, and their hair is flying, suggesting movement. A small table with a bowl of fruit and a green musical note icon is visible in the foreground.

Dance Along with Music

Let the lights dance and pulse in rhythm with your favorite tunes, creating a dynamic light show that enhances any room.



Music

Image: Ostrip LED Strip Lights in a bedroom setting with DIY mode options. The image shows a bed illuminated by colorful strip lights, with an icon indicating 'DIY' mode and four rolls of LED strips in different colors.

- **Music Sync:** Enable the music sync feature in the app to make the lights dance and pulse in rhythm with your favorite music.

Schedule Your Moments

Set the perfect countdown to let your lights awaken or fade, just when you need them.

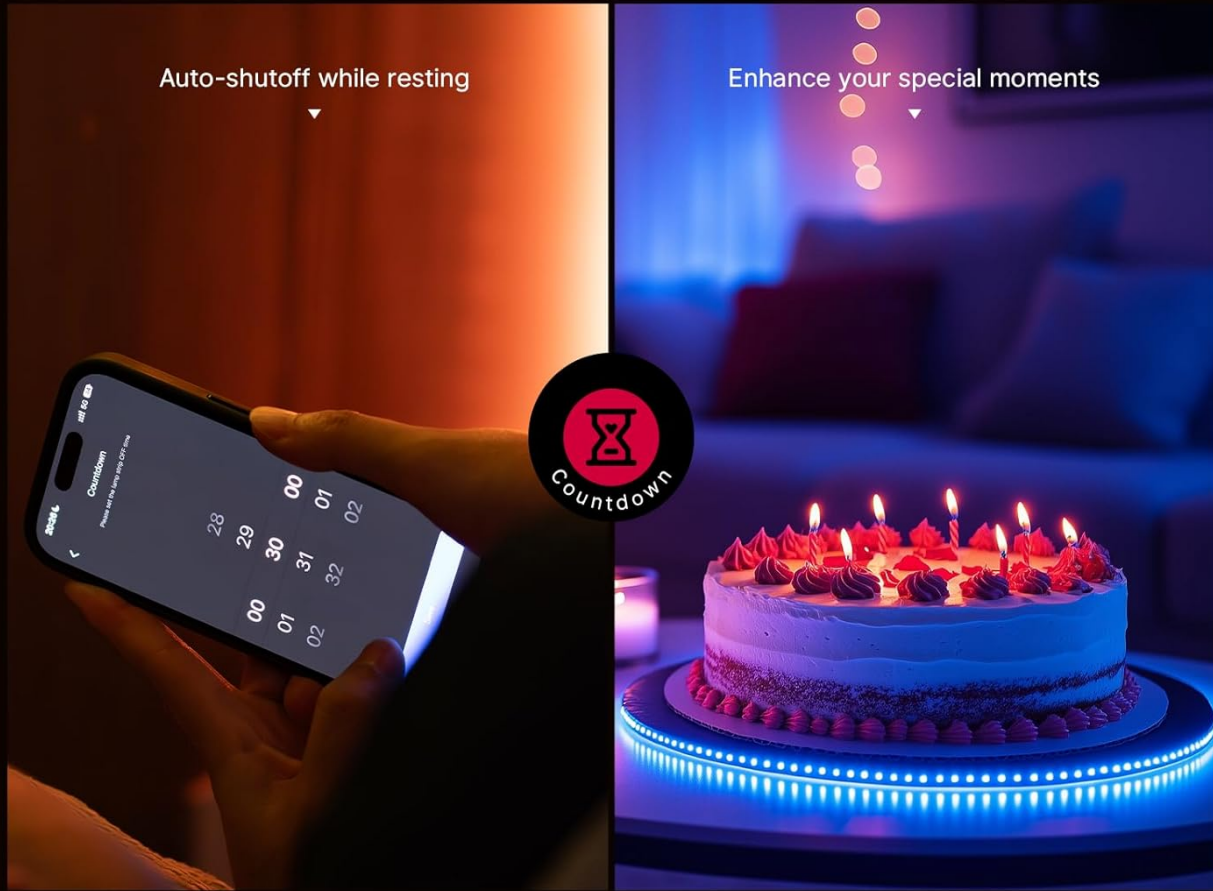
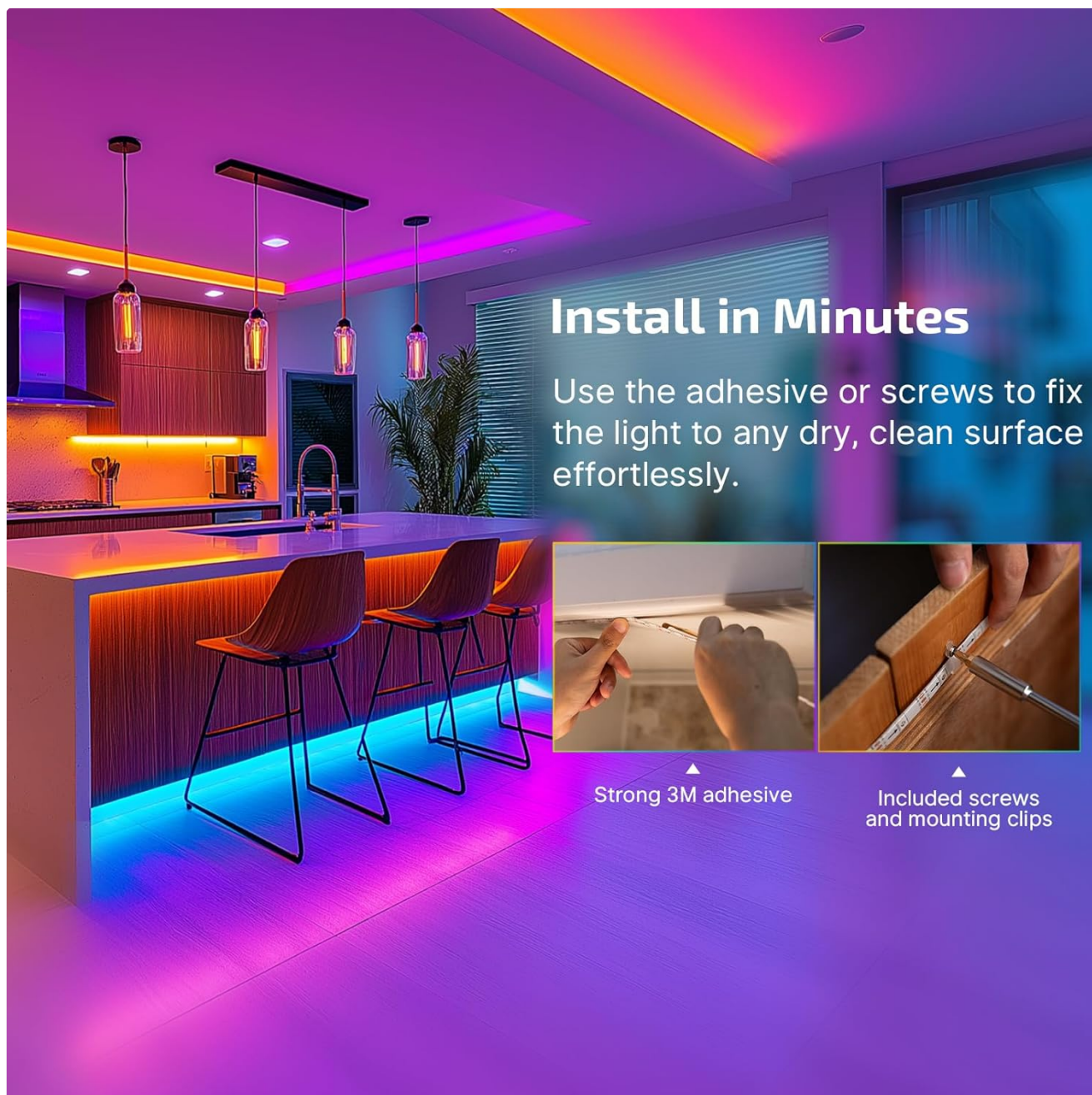


Image: Two people dancing in a room illuminated by Ostrip LED Strip Lights synchronized with music. The room features vibrant, changing light colors, and a music note icon indicates the music sync feature.

- **Scheduling:** Use the app to set countdown timers for the lights to awaken or fade, allowing for automated lighting control.



Install in Minutes

Use the adhesive or screws to fix the light to any dry, clean surface effortlessly.



Strong 3M adhesive



Included screws and mounting clips

Image: Ostrup LED Strip Light scheduling feature on a smartphone and a cake illuminated by the lights. One panel shows a smartphone setting a countdown, and the other shows a cake with candles, surrounded by blue LED strip lights.

5.2 OLIGHT Perun 3 Headlamp Operation

- **Power On/Off:** Press and hold the power button to turn the headlamp on or off.
- **Brightness Adjustment:** While on, short press the power button to cycle through different brightness levels for the white light.
- **Red Light Mode:** Double-click the power button to activate the red light. Short press to cycle between red light brightness levels and flashing mode.
- **Hands-Free Operation:** The Perun 3 is designed for hands-free use, providing versatile lighting from head to hand.

UNMATCHED LIGHTING FOR WIDE SPACES

Staggering **3000-lumen** floodlight beam instantly lights up a vast area, providing exceptional illumination for a perfect view in the dark.



Image: Man wearing an OLIGHT Perun 3 headlamp, demonstrating its versatile lighting. The headlamp emits a bright white light, and text highlights 'VERSATILE LIGHTING FROM HEAD TO HAND' with options for Black, Orange, and Blue.

- **Wide Area Illumination:** The 3000-lumen floodlight beam illuminates large areas effectively.



Image: Man wearing an OLIGHT Perun 3 headlamp illuminating a wide construction site at night. The headlamp casts a powerful beam, with '3000 LUMENS' projected on the ground, emphasizing its wide illumination capability.

6. MAINTENANCE

Cleaning

- Wipe the exterior of both products with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- Ensure the charging port of the Perun 3 is clean and free of debris for optimal charging.

Storage

- Store the products in a cool, dry place away from direct sunlight and extreme temperatures.
- For long-term storage of the Perun 3, ensure it is partially charged (around 50%) and recharge it every few months to maintain battery health.

7. TROUBLESHOOTING

Ostrip LED Strip Lights

- **Lights not turning on:** Check power connection, ensure the adapter is plugged in, and verify the app control is not set to off or minimum brightness.
- **App connectivity issues:** Ensure Bluetooth is enabled on your device, the app is updated, and the strip lights are within the 25-meter range. Try restarting the app and the strip lights.

Perun 3 Headlamp

- **Headlamp not turning on:** Ensure the battery is charged. If it's fully discharged, it may take a few minutes on the charger before it responds.
- **Not charging:** Check the magnetic charging cable for proper connection and ensure the USB power source is functional. Clean the magnetic charging port on the headlamp.

8. SPECIFICATIONS

OLIGHT Ostrip Smart LED Strip Lights

| | |
|------------------|--|
| Control Method | Smart App Control (Bluetooth) |
| Control Range | Up to 25 meters |
| Color Options | Thousands of colors, customizable by paragraph |
| Preset Scenes | 66 (44 named, 22 color combinations) |
| Special Features | DIY modes, Music Sync, Scheduling |
| Installation | 3M adhesive, mounting clips and screws |

OLIGHT Perun 3 Rechargeable Headlamp Flashlight

| | |
|---------------------|---|
| Max Output | 3,000 Lumens |
| Max Runtime | 20 days |
| Light Source | Premium LEDs (White Light, Red Light) |
| Red Light Modes | 2 brightness levels, flashing mode |
| Power Source | Rechargeable Battery (integrated) |
| Included Components | Headlamp, Headband, Magnetic Charging Cable |

9. WARRANTY AND SUPPORT

OLIGHT products are manufactured with high-quality materials and craftsmanship. We offer a **Lifetime Warranty** on our products, ensuring peace of mind for our customers.

For technical support, warranty claims, or general inquiries, please visit the official OLIGHT website or contact our customer service team through the contact information provided on our website.

Official OLIGHT Website: www.ilightstore.com