OLIGHT O-GoberKIT-BK#US-FBA

OLIGHT Gober Kit Safety Light User Manual

Model: O-GoberKIT-BK#US-FBA

1. Introduction

The OLIGHT Gober Kit Safety Light is a high-visibility beacon LED designed for various activities such as running, cycling, camping, and dog walking at night. It features multiple lighting options, easy operation, and convenient USB-C recharging, ensuring enhanced safety and visibility in low-light conditions.

2. Package Contents

Upon opening your OLIGHT Gober Kit, please ensure all the following items are included:

- Gober Kit x 1
- User Manual x 1
- USB Cable x 1
- Carabiner x 1
- Backpack Clip x 1
- Screwdriver x 1



Image: All components included in the OLIGHT Gober Kit package.

3. Specifications

Feature	Detail
Brand	OLIGHT
Model	O-GoberKIT-BK#US-FBA
Light Source Type	LED (3 high performance LEDs)
Brightness	4 lumens (Max Output)
Max Runtime	28 hours
Visibility Distance	100 meters
Power Source	Battery Powered (1 Lithium Ion battery included)
Charging Port	USB-C
Charging Time	1.5 hours (Quick Charge)
Material	Plastic
Item Weight	1.4 Ounces

Product Dimensions	1.5"L x 1.5"W x 1.97"H
Waterproof Rating	IPX4

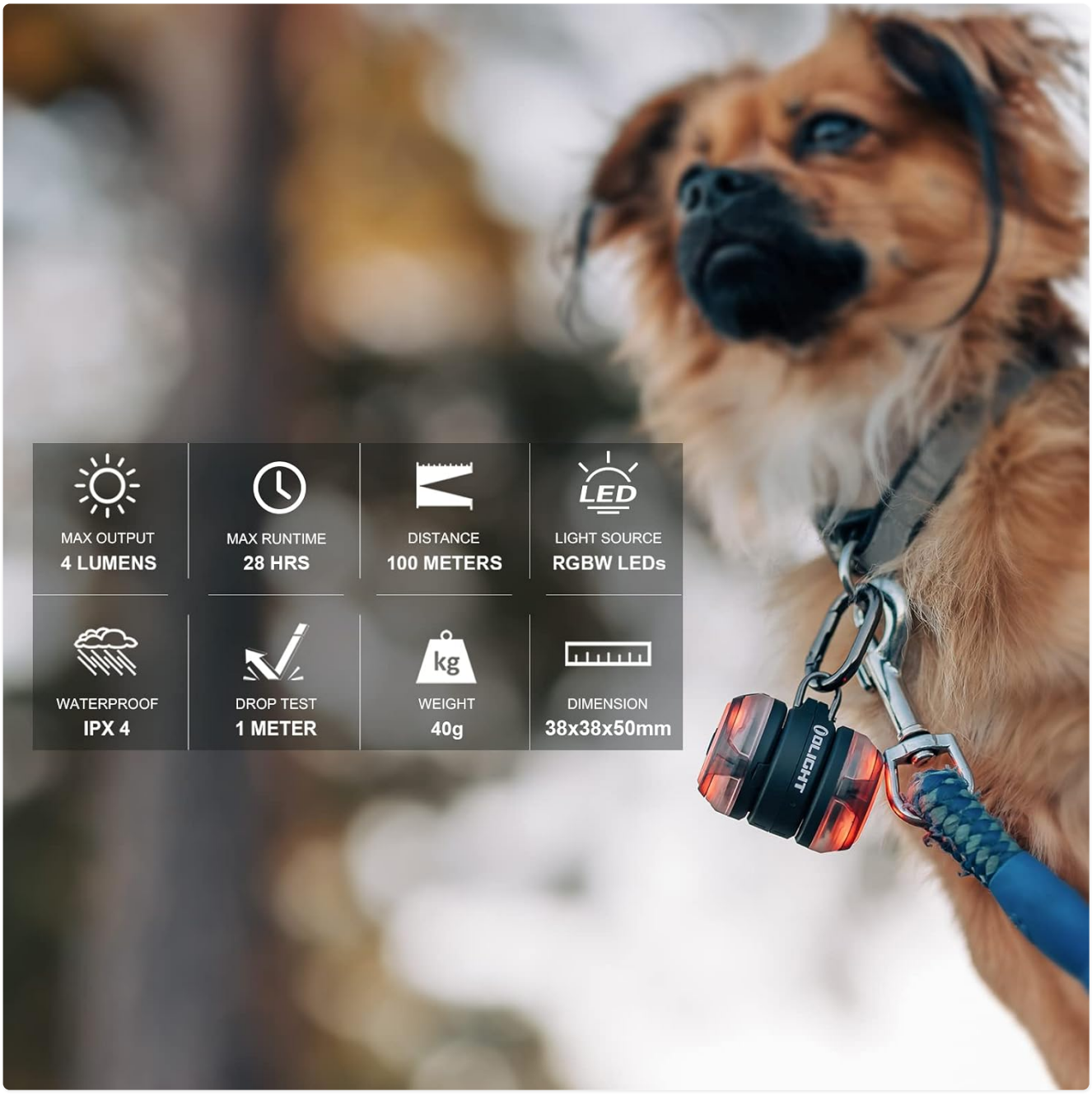


Image: Key specifications and features of the Gober Kit.

4. Setup

4.1. Charging the Device

The OLIGHT Gober Kit features a built-in rechargeable lithium-ion battery. To charge the device, connect the provided USB-C charging cable to the USB-C port on the light. A full charge takes approximately 1.5 hours. Ensure the charging port cover is securely closed after charging to maintain water resistance.



Image: The OLIGHT Gober Kit being charged via its USB-C port.

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Video: An overview of the OLIGHT Gober Kit, demonstrating its features including charging.

5. Operating Instructions

5.1. Power On/Off and Mode Selection

The Gober Kit features a simple one-switch control for all operations. Press and hold the power button for a couple of seconds to turn the light on or off. Single-press the button to cycle through the four different colors (red, green, blue, and white) and four light modes (solid, flashing, RGB transition, SOS). Double-press the button to switch between solid and flashing modes for the selected color. Triple-press for SOS mode.



Image: Demonstrating the one-button control for the Gober Kit.



Image: The four multiple lighting colors offered by the Gober Kit.

5.2. Attaching the Light

The ultra-lightweight design of the Gober Kit makes it extremely easy to carry and attach. It comes with a carabiner and a backpack clip for versatile mounting options. You can easily clip it onto any MOLLE system gear, dog collars, backpacks, or clothing to ensure 360° seamless viewing and up to 100m visibility distance.

The Gober Kit also includes a 'Tag holder' connector to combine two Gober lights, allowing for enhanced visibility or to integrate an AirTag (not included) for tracking purposes.

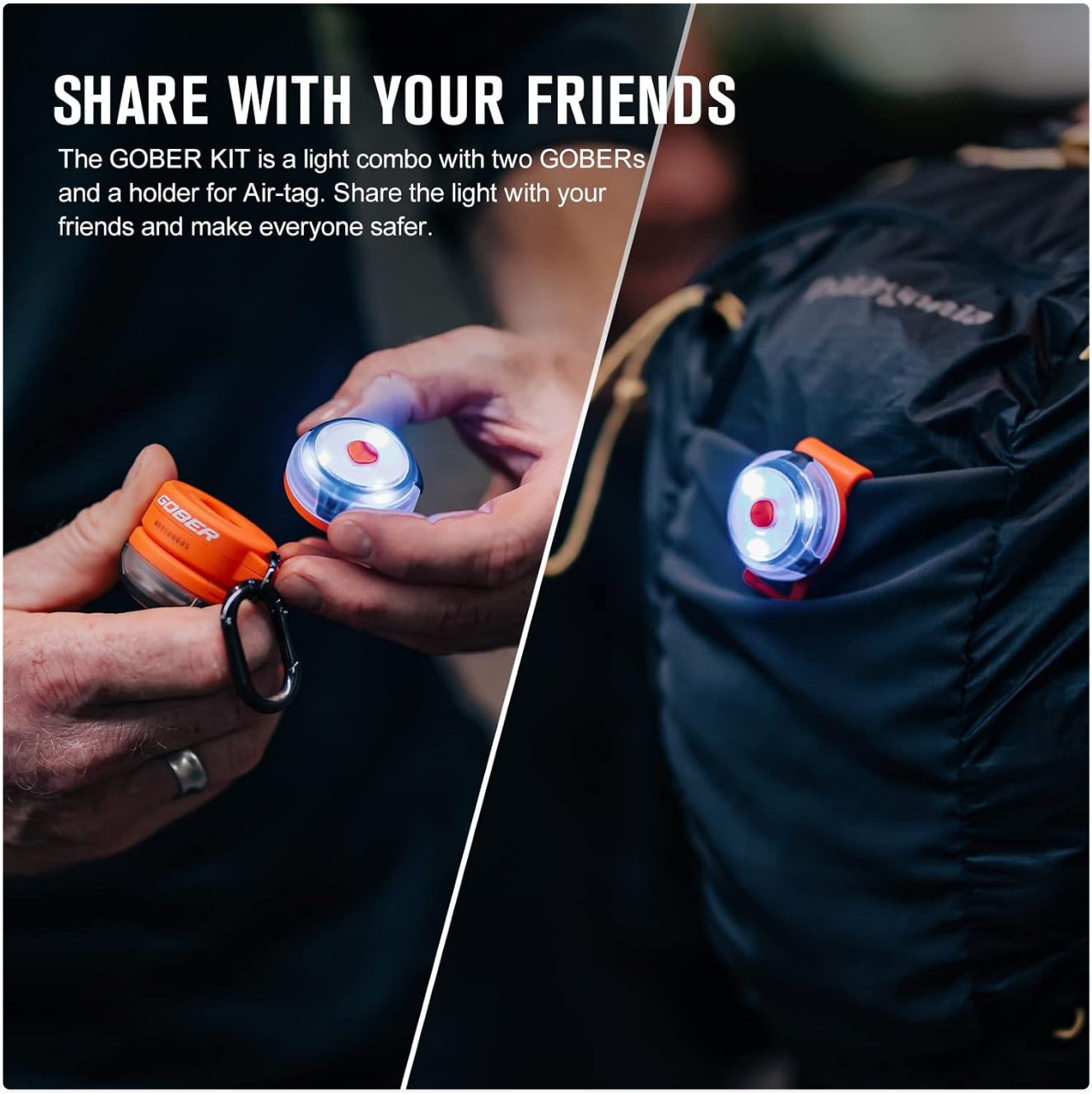


Image: The Gober Kit can be easily shared and attached to various items like backpacks.

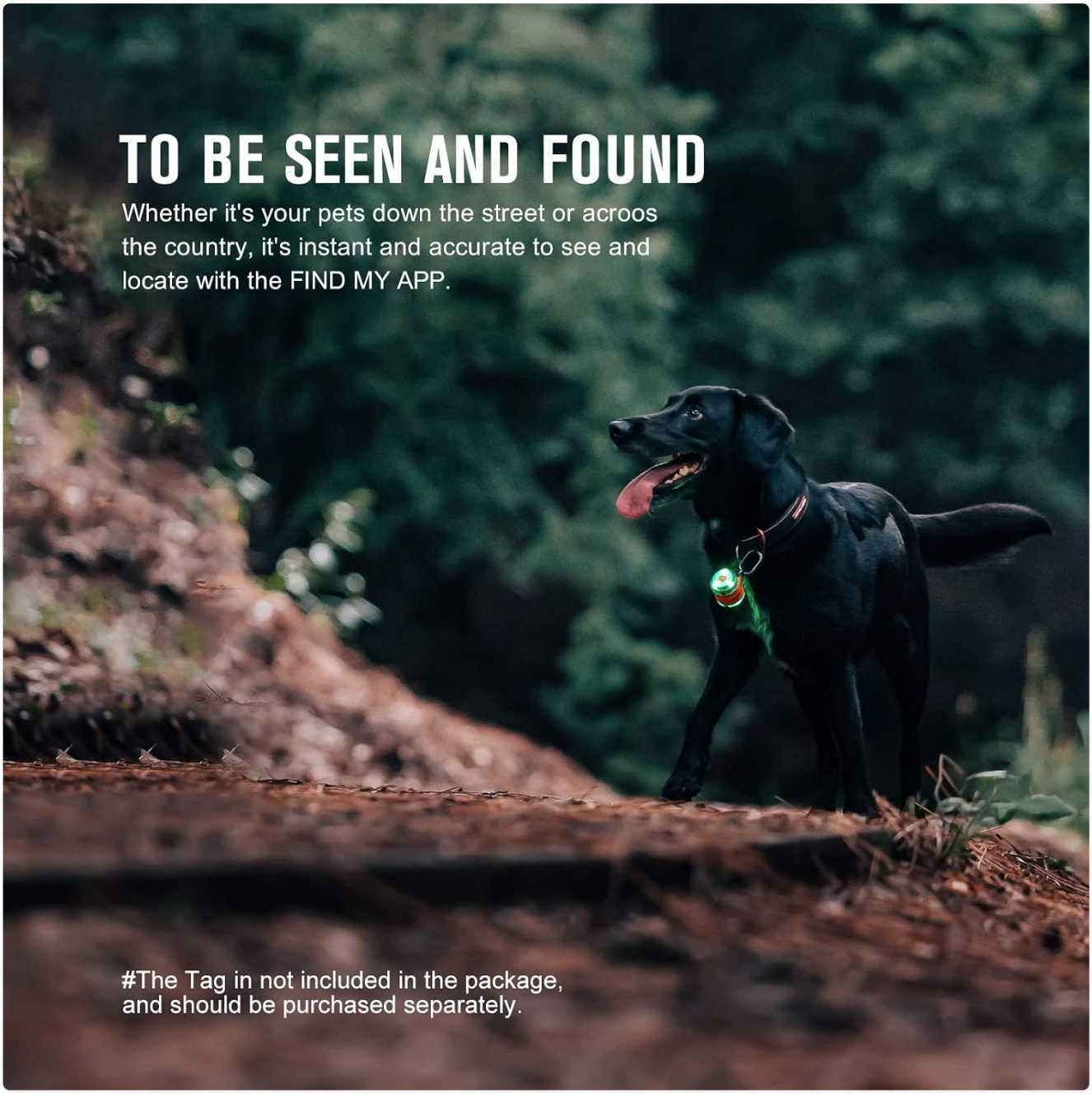


Image: The Gober Kit attached to a tent for ambient lighting or signaling.



Image: The Gober Kit attached to a dog's collar for visibility.

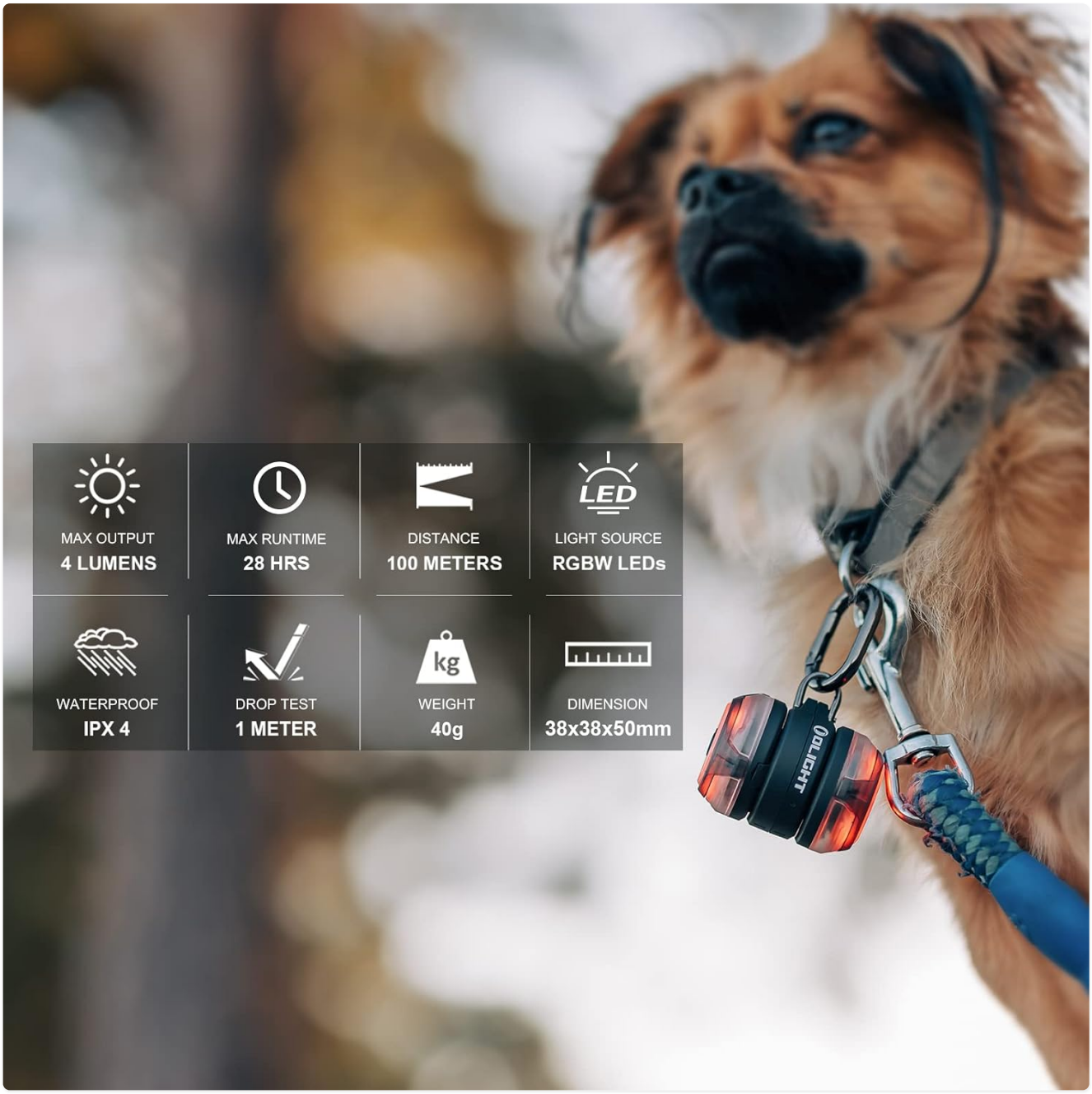


Image: Various applications of the Gober Kit for safety and signaling.

6. Maintenance

To ensure the longevity and optimal performance of your OLIGHT Gober Kit, follow these maintenance guidelines:

- **Cleaning:** Wipe the light with a soft, damp cloth to remove dirt or debris. Avoid using harsh chemicals or abrasive materials.
- **Charging:** Recharge the battery regularly, even if not in frequent use, to maintain battery health. Avoid fully depleting the battery for extended periods.
- **Storage:** Store the light in a cool, dry place away from direct sunlight and extreme temperatures.
- **Water Resistance:** Ensure the USB-C charging port cover is fully sealed when not charging to maintain the IPX4 water resistance rating.

7. Troubleshooting

If you encounter issues with your OLIGHT Gober Kit, please refer to the following common troubleshooting steps:

- **Light not turning on:** Ensure the battery is charged. Press and hold the power button for at least 2 seconds.
- **Light not charging:** Verify the USB-C cable is properly connected to both the light and a power source. Try a different USB-C cable or power adapter.
- **Modes not changing:** Single-press the button to cycle through colors/modes. Double-press for flashing/solid. If unresponsive, try fully charging the device.
- **Reduced runtime:** This may indicate battery degradation over time. Ensure the light is fully charged before each use.

For more detailed troubleshooting or persistent issues, please refer to the official user manual PDF or contact OLIGHT customer support.

8. Warranty and Support

OLIGHT offers a lifetime warranty for products purchased after January 1st, 2023. This warranty covers defects in materials and workmanship under normal use. For warranty claims or technical support, please visit the official OLIGHT website or contact their customer service department.

You can also download the comprehensive user manual in PDF format for detailed instructions and information:

Download User Manual (PDF)