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### Vespa Type 5 Flashlight (LF-25)

# Vespa Multifunctional LED Torch & Camping Light User Manual

Model: Type 5 Flashlight (LF-25)

## 1. INTRODUCTION

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This manual provides instructions for the safe and effective use of your Vespa Multifunctional LED Torch & Camping Light. This device features a long-range spotlight, expandable camping light, solar charging capability, power bank function, and an emergency mode. Please read this manual thoroughly before operation and retain it for future reference.



Image 1.1: The Vespa Multifunctional LED Torch and Camping Light in its compact form.

## 2. PACKAGE CONTENTS

Verify that all items are present in the package:

- Vespa Multifunctional LED Torch & Camping Light
- Charging Cable

## 3. SPECIFICATIONS

<b>Model</b>	Type 5 Flashlight (LF-25)
<b>Brand</b>	Vespa
<b>Dimensions</b>	19.9D x 14.8W x 7.7H Centimeters
<b>Item Weight</b>	240 Grams

<b>Material</b>	Plastic
<b>Light Source Type</b>	LED
<b>White Brightness</b>	300 Lumens
<b>Power Source</b>	Battery Powered (Solar, Type-C)
<b>Battery Type</b>	12V Lithium Ion (1 battery required)
<b>Voltage</b>	240 Volts
<b>Wattage</b>	10 Watts
<b>Water Resistance Level</b>	Waterproof
<b>Bulb Features</b>	Expandable/Multi-directional Lighting



Image 3.1: Product dimensions showing height, width, and depth.

## 4. SETUP

### 4.1 Initial Charging

Before first use, fully charge the device using either the included Type-C charging cable or the integrated solar

panel.

- **Using Type-C Cable:** Connect the provided charging cable to the Type-C port on the device and to a compatible USB power adapter (not included). The charging indicator will illuminate.
- **Using Solar Panel:** Place the device with the solar panel facing direct sunlight. Ensure no obstructions block the panel. Solar charging efficiency depends on sunlight intensity.

## 5. OPERATING INSTRUCTIONS

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### 5.1 Power On/Off and Light Modes

The device features multiple lighting modes. Press the power button to cycle through the available modes:

1. **Spotlight Mode:** Activates the front long-range spotlight.
2. **Camping Light (Floodlight) Mode:** To activate, gently pull the side panels outwards to expand the device. This reveals the six-sided floodlight panels for a wider illumination area. Press the power button to cycle through different brightness levels (four-speed dimming) or to activate individual side panels (left, right, or all).
3. **Emergency Mode:** A specific button or sequence of presses may activate a flashing or SOS signal. Refer to the device's physical buttons for specific emergency mode activation.



Image 5.1: Illustration of the device expanding from torch to camping light mode.

## Light mode

### C Bright Style



womacgroup-Enjoy



All side lights on



Side lights on left



Side lights on right



Front light on

Image 5.2: Visual representation of different light modes, including front light and side lights.

## *Effect of using headlights at night*

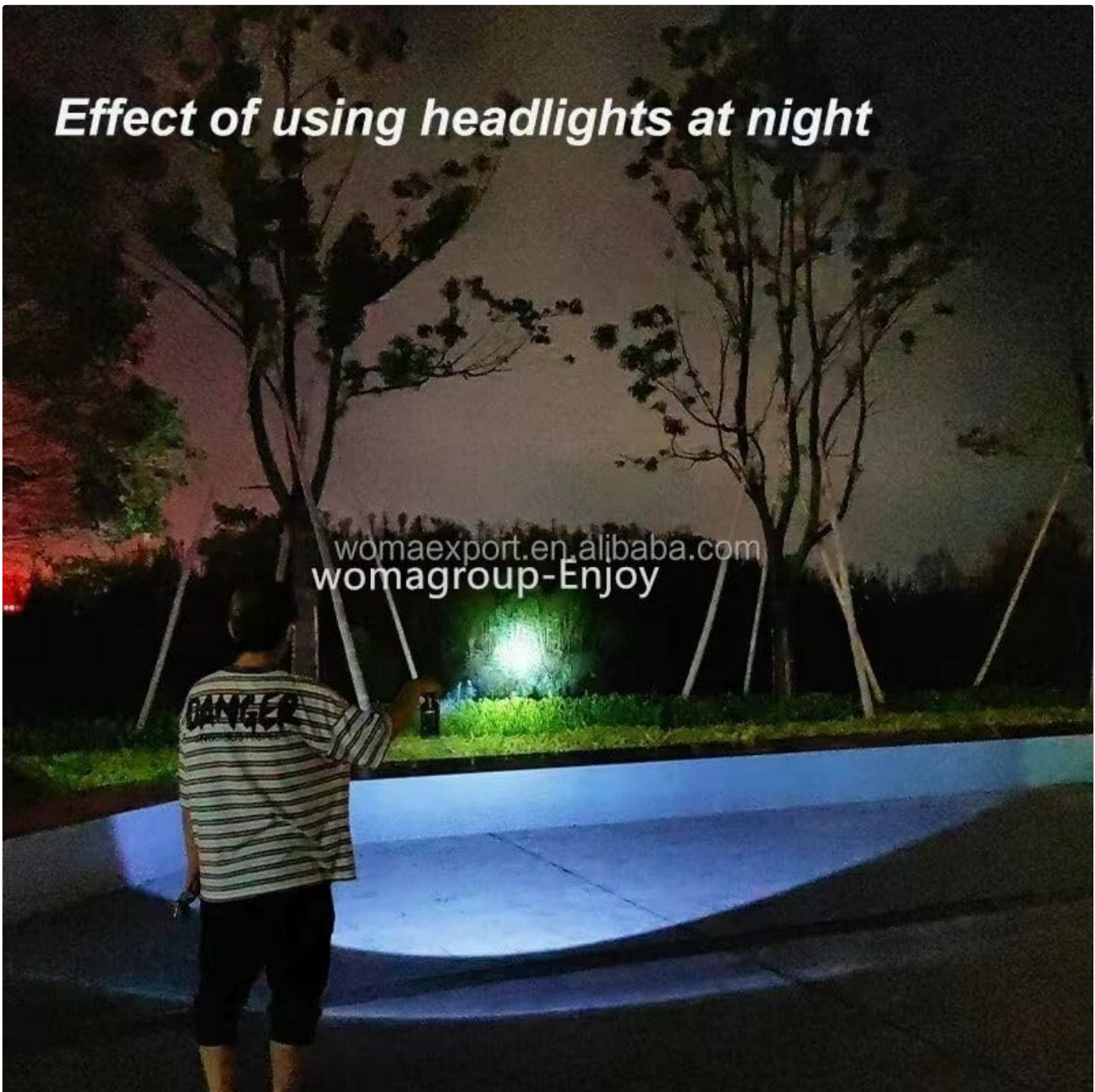


Image 5.3: Demonstrates the illumination range of the front spotlight at night.

### **5.2 Power Bank Functionality**

The device can be used to charge other electronic devices via its USB output port. Connect your device using a compatible USB cable (not included) to the torch's output port. This feature is designed for emergency charging and may deplete the torch's battery faster.

### **5.3 Portability and Hanging**

The integrated handle allows for easy carrying. The device also features a portable hook, enabling it to be hung in various locations, such as inside a tent or from a tree branch, for overhead lighting.



Image 5.4: The camping light suspended from a tree branch for ambient lighting.

## 6. MAINTENANCE

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### 6.1 Cleaning

Wipe the device with a soft, damp cloth. Do not use abrasive cleaners or solvents, as these can damage the plastic housing or electronic components.

### 6.2 Storage

Store the device in a cool, dry place away from direct sunlight when not in use. For prolonged storage, ensure the battery is partially charged (around 50%) to maintain battery health.

### 6.3 Water Resistance

The device is designed to be waterproof. However, avoid prolonged submersion in water. Ensure all ports are securely closed before exposure to moisture to prevent internal damage.

## 7. TROUBLESHOOTING

- **Light not turning on:** Ensure the device is charged. Connect it to a power source via Type-C cable or place it in direct sunlight for solar charging.
- **Device not charging:** Check the Type-C cable and power adapter for proper connection and functionality. For solar charging, ensure the solar panel is clean and exposed to strong, direct sunlight.
- **External device not charging from power bank:** Ensure the torch has sufficient battery charge. Verify the USB cable connecting the external device is functional and correctly inserted into the output port.

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## 8. WARRANTY AND SUPPORT

### 8.1 Warranty Information

This product may be eligible for a 1-year extended warranty by OneAssist. Please refer to your purchase documentation or contact the retailer for details on how to activate and utilize this warranty.

### 8.2 Customer Support

For further assistance or inquiries, please contact the manufacturer or your point of purchase. Keep your purchase receipt and product model information (Type 5 Flashlight, LF-25) readily available.