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Walfront WALFRONTgpfr8ebhqe

Walfront 100lm Cordless LED Work Light Instruction Manual

Model: WALFRONTgpfr8ebhqe

PRODUCT OVERVIEW

The Walfront 100lm Cordless LED Work Light is a portable and versatile lighting solution designed for various applications. It features a bright 100lm LED, two USB output ports for charging devices, and a durable ABS construction. This manual provides essential information for the safe and effective use of your work light.



Image: Front view of the Walfront 100lm Cordless LED Work Light, showing the main LED, blue power button, and icons for USB output and LED light.

SETUP AND INSTALLATION

This work light operates on a compatible Li-Ion battery (not included). Ensure you have a compatible battery before use.

Battery Installation

1. Obtain a compatible Li-Ion battery. Compatible models include 5150-Li-20-40 (4.0Ah Capacity), 5150-Li-20-52 (5.2Ah Capacity), or 5150-Li-20-80 (8.0Ah Capacity).
2. Locate the battery compartment on the work light.
3. Carefully insert the battery into the compartment, ensuring proper alignment.
4. Close the battery compartment securely.



Image: Detailed view of the work light highlighting the blue power switch, the two USB output ports, and the LED light panel.

OPERATING INSTRUCTIONS

Turning On/Off

- Once the battery is installed, press the blue power button located on the top surface of the work light to turn it on.
- Press the power button again to turn the work light off.

Using the USB Output Ports

The work light is equipped with two USB output ports (DC 5V 1.5A) that can be used to charge compatible electronic devices.

- Connect your device's USB charging cable to one of the USB output ports on the work light.
- Ensure the work light is powered on for the USB ports to function.
- Monitor your device's charging status.

Applications

This cordless LED work light is suitable for a wide range of uses, including:

- Shop and barn lighting
- RV and camping illumination
- Under-car hood maintenance
- Emergency lighting during power outages
- Outdoor work and activities
- Reading and daily lighting in dark environments



Image: A collage illustrating diverse applications of the work light, such as illuminating a tent, assisting with car repairs at night, providing light for outdoor tasks, reading, and general use in low-light conditions.

MAINTENANCE

To ensure the longevity and optimal performance of your Walfront LED Work Light, follow these maintenance guidelines:

- **Cleaning:** Wipe the exterior of the work light with a soft, damp cloth. Avoid using harsh chemicals or abrasive cleaners, as these can damage the ABS material.
- **Storage:** When not in use for extended periods, remove the battery and store the work light in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** Follow the manufacturer's instructions for the specific Li-Ion battery used with the work light regarding charging, storage, and disposal.

TROUBLESHOOTING

If you encounter issues with your work light, consider the following:

- **Light Not Turning On:**

- Ensure the compatible Li-Ion battery is fully charged.
- Verify that the battery is correctly inserted into the work light's compartment.
- Check for any visible damage to the battery or the work light's contacts.

- **USB Ports Not Charging Devices:**

- Confirm the work light is powered on.
- Ensure your device's charging cable is securely connected to both the work light and your device.
- Test with a different USB cable or device to rule out cable or device issues.

If problems persist after attempting these steps, please contact Walfront customer support for further assistance.

SPECIFICATIONS

Item Type	Cordless LED Work Light
Brand	Walfront
Model Number	WALFRONTgpfr8ebhqe
Material	ABS
Light Output	100lm
Power	2W
Number of LEDs	2
USB Ports Output	DC 5V 1.5A (2 ports)
Compatible Battery	1 x Li-Ion Battery (Not Included)
Compatible Battery Models	5150-Li-20-40 (4.0Ah), 5150-Li-20-52 (5.2Ah), 5150-Li-20-80 (8.0Ah)
Item Weight	5 ounces
Package Dimensions	4.33 x 3.15 x 2.36 inches
ASIN	B0DR7DDDW7
Date First Available	December 22, 2024

WARRANTY AND SUPPORT

Specific warranty information for the Walfront 100lm Cordless LED Work Light is not provided in this manual. For details regarding warranty coverage, returns, or technical support, please refer to the product packaging or contact Walfront customer service directly through their official website or the retailer where the product was purchased.