

Barebones LIV-180

Barebones Railroad Lantern (Model LIV-180) Instruction Manual

Vintage White, Rechargeable LED Camping Lantern

1. INTRODUCTION

Thank you for choosing the Barebones Railroad Lantern. This vintage-inspired LED lantern combines classic design with modern functionality, offering reliable and adjustable illumination for various settings. Designed for durability and ease of use, this manual provides essential information to ensure optimal performance and longevity of your lantern.





Image 1: The Barebones Railroad Lantern in Vintage White, showcasing its classic design and LED bulb.

2. SAFETY INFORMATION

- Do not immerse the lantern in water. This product is not water-resistant.
- Keep out of reach of children.
- Do not attempt to disassemble or modify the lantern. This may void the warranty and pose a safety risk.
- Use only the provided or recommended charging cable.
- Avoid direct eye exposure to the LED light, especially at high brightness settings.
- Store the lantern in a cool, dry place when not in use.

3. PACKAGE CONTENTS

Please ensure all items are present:

- Barebones Railroad Lantern (Model LIV-180)
- USB-C Charging Cable
- Instruction Manual (this document)

4. SETUP AND INITIAL CHARGE

Before first use, fully charge your Barebones Railroad Lantern.

1. Locate the USB-C charging port on the base of the lantern. It is typically covered by a rubber plug for protection.
2. Connect the provided USB-C cable to the lantern's charging port.
3. Connect the other end of the USB-C cable to a compatible USB power source (e.g., wall adapter, power bank, computer USB port).
4. The battery indicator lights (small green LEDs) near the charging port will illuminate to show the charging status. All lights will be solid green when fully charged.





Image 2: Detail of the USB-C charging port and green LED battery indicator lights on the lantern's base. For a visual guide on the lantern's features and charging, please refer to the official product video below:

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Video 1: Official product video demonstrating the Barebones Railroad Lantern's design, adjustable brightness, and USB charging capabilities.

5. OPERATING INSTRUCTIONS

The Barebones Railroad Lantern features a simple and intuitive operation.

1. **Power On/Off:** Locate the twist knob on the side of the lantern's base. Turn the knob clockwise to power on the lantern. Continue turning clockwise to increase brightness. Turn counter-clockwise to decrease brightness and eventually power off.
2. **Adjusting Brightness:** The lantern offers adjustable brightness from approximately 35 lumens (low setting) to 200 lumens (high setting). Rotate the twist knob to achieve your desired light output.
3. **Battery Life:** Enjoy over 100 hours of runtime on the lowest setting or approximately 3.5 hours on the highest setting with a full charge.





Image 3: The Barebones Railroad Lantern illuminated, demonstrating its warm LED glow.



Image 4: The lantern providing ambient lighting on an outdoor table, highlighting its versatile use.

6. MAINTENANCE

- **Cleaning:** Wipe the exterior of the lantern with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Storage:** When not in use for extended periods, store the lantern in a dry, protected environment. It is recommended to charge the battery every 3-6 months to maintain its health.
- **Battery Care:** The lantern features a replaceable Lithium-Ion battery. If battery performance significantly degrades over time, contact Barebones support for replacement options.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Lantern does not turn on.	Battery is depleted. Twist knob is not fully turned on.	Charge the lantern fully. Ensure the twist knob is turned clockwise past the 'off' position.
Light is dim or flickers.	Low battery charge.	Recharge the lantern.
Charging indicator lights not working.	Charging cable not properly connected. Power source issue.	Ensure cable is securely connected to both lantern and power source. Try a different USB power source.

8. SPECIFICATIONS

Feature	Detail
Model Number	LIV-180
Product Dimensions	6.5"L x 6.5"W x 9.5"H
Item Weight	1.98 Pounds (900 Grams)
Material	Copper, Glass, Metal
Power Source	Battery Powered
Battery Type	Lithium-Ion (1 12V battery required, internal rechargeable)
Charging Port	USB-C
Brightness	200 Lumens (Max)
Battery Life	100+ Hours (Low Setting) / 3.5 Hours (High Setting)
Water Resistance Level	Not Water Resistant
Mounting Type	Tabletop Mount
UPC	819665011807

9. WARRANTY AND SUPPORT

For warranty information, product support, or to purchase replacement parts, please visit the official Barebones Living website or contact their customer service directly. Keep your proof of purchase for any warranty claims.

	<p>Barebones Beacon Lantern User Guide - Instructions and Specifications</p> <p>Comprehensive user guide for the Barebones Beacon Lantern, covering product components, quick use instructions, operating procedures, FAQs, and technical specifications. Learn how to use and maintain your lantern.</p>
	<p>Barebones Forest Lantern User Guide</p> <p>Comprehensive user guide for the Barebones Forest Lantern, covering product components, operating instructions, battery removal and replacement, FAQs, and specifications. Learn how to use, maintain, and troubleshoot your lantern.</p>
	<p>Barebones Railroad Lantern User Guide</p> <p>Comprehensive user guide for the Barebones Railroad Lantern, covering product components, quick use instructions, operating procedures, charging, power and brightness settings, FAQ, glass globe replacement, reassembly, and specifications. Includes warranty information and contact details.</p>
	<p>Barebones Block Tower Speaker Quick Start Guide</p> <p>Quick start guide for the Barebones Block Tower Speaker, covering setup, controls, charging options, and safety information.</p>
	<p>Barebones Edison Light Stick User Guide</p> <p>Comprehensive user guide for the Barebones Edison Light Stick, covering product components, quick use, operating instructions, battery level indicator, charging, power output, FAQ, safety warnings, and technical specifications.</p>

- 1. TURN ON THE HOST SPEAKER**
Turn the speaker on by pressing the power button. The power button will flash a blue light indicating it is in pairing mode.
- 2. TURN ON THE SECOND SPEAKER**
The power buttons on the second speaker will flash a blue light indicating it is pairing mode.
**If the second speaker is connected to another device, it must be disconnected to proceed.*
- 3. PRESS POWER BUTTON 2 TIMES ON HOST SPEAKER**
The host speaker will attempt to connect to the second speaker. You will know it is successful as your music will start playing from both speakers in stereo.

Once 7 speakers are connected, you have the option to connect additional speakers with the following steps:

- 1. TURN ON THE NEXT SPEAKER**
The power button on the 8th speaker will flash a blue light indicating it is pairing mode.
- 2. PRESS POWER BUTTON 3 TIMES ON HOST SPEAKER**
The host speaker will flash red to connect to the 8th speaker.

OPERATING MULTIPLE SPEAKERS
To view optional modes, position the speakers within 1 foot of each other and pressure them to see what additional features are available. The signal between additional speakers may be interrupted by walls and doors.

DISCONNECTING ADDITIONAL SPEAKERS
Hold down the **Power** & **Back** buttons simultaneously for 2 seconds. The power button will flash a blue light indicating it is pairing mode.

Learn how to pair your Barebones Block Tower speakers for stereo mode and connect multiple speakers. Includes step-by-step instructions for LIV-222 model.