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› Taclight Max LED Rechargeable Flashlight User Manual

Bell+Howell 8348

Bell+Howell Taclight Max LED Rechargeable Flashlight User Manual

1. INTRODUCTION

Thank you for choosing the Bell+Howell Taclight Max LED Rechargeable Flashlight. This manual provides essential information for the safe and effective use of your new flashlight. Designed for durability and high performance, the Taclight Max is an ultra-bright, versatile lighting tool suitable for various applications, from outdoor adventures to emergency situations.



Image: The Bell+Howell TacLight Max flashlight, its retail packaging, and the included USB charging cable.

2. KEY FEATURES

- **Super Bright LED with Zoom:** Equipped with 7,000 Kelvin/500 Lumens Cree LED bulbs, offering illumination 50 times brighter than standard flashlights. Features a built-in 200x zoom function for adjustable focus from wide coverage to a concentrated beam.

50X BRIGHTER
THAN OTHER FLASHLIGHTS



Image: Visual representation of the flashlight's powerful 500 lumens and 7000 Kelvin wide beam, highlighting its superior brightness.

- **Rechargeable and Long-Lasting Battery:** Includes a 1,500 mAh/3.7 V high-efficiency Li-ion rechargeable battery, providing up to 10 hours of continuous power on a single charge. Comes with a USB charging cable for convenient recharging.

RECHARGEABLE 4.5 HOURS

CHARGER INCLUDED!



**UP TO
15 HOURS
RUN TIME**

**100,000 HOURS
BULB LIFE**



NO BATTERY CHANGES NEEDED

Image: The flashlight's USB charging port in use, emphasizing its rechargeable nature and extended run time.

- **Durable and Water Resistant:** Constructed from aircraft-grade aluminum for maximum durability. It is shock-resistant and water-resistant, designed to withstand extreme temperatures and harsh conditions.

WATER RESISTANT



SHOCK RESISTANT

Made of High Quality
Durable Materials

WATER & COLD RESISTANT

Works Even in Below Freezing
Temperatures

Image: A visual demonstration of the flashlight's water-resistant and shock-resistant properties.

- **Easy-to-Use Tactical Flashlight:** Features a single button control to cycle through 5 lighting modes: 100% full brightness, 50% brightness, 25% brightness, Strobe (intermittent flashing), and SOS (emergency signal).

ONE BUTTON **5** MODES

- 1 25% POWER
- 2 50% POWER
- 3 100% FULL POWER
- 4 STROBE
- 5 SOS

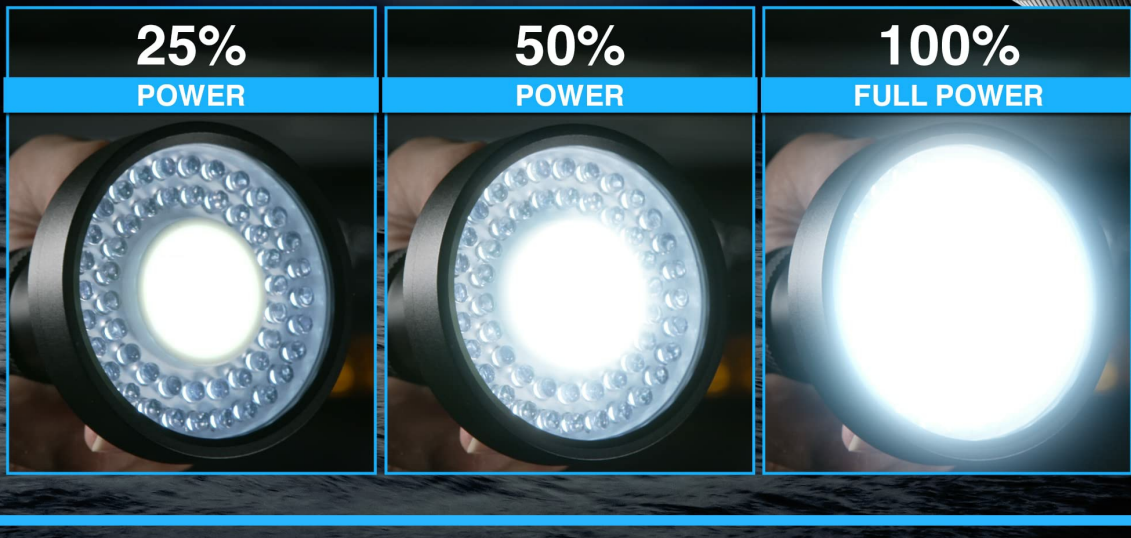


Image: An illustration detailing the five distinct lighting modes accessible via the single control button.

- **Compact and Portable:** Measures 7.02 inches in length and weighs just under 9 ounces, making it convenient to carry in a pocket, handbag, or car compartment.

ZOOMABLE DESIGN



Image: A diagram showcasing the compact dimensions and zoom functionality of the flashlight.

3. WHAT'S IN THE BOX

- Bell+Howell Taclight Max LED Rechargeable Flashlight
- USB Charging Cable

4. SETUP

4.1 Initial Charging

Before first use, fully charge your Taclight Max flashlight. Connect the included USB charging cable to the flashlight's charging port and plug the other end into a standard USB power source (e.g., wall adapter, computer USB port, power bank). The charging indicator light will show the charging status. A full charge typically takes approximately 4.5 hours and provides up to 10 hours of continuous use.

4.2 Battery Information

The Taclight Max uses an integrated 1,500 mAh/3.7 V high-efficiency Li-ion rechargeable battery. This battery is designed for long life and does not require replacement under normal use. Avoid attempting to remove or replace the battery yourself.

5. OPERATING INSTRUCTIONS

5.1 Power On/Off

To turn the flashlight on or off, press the power button located on the body of the flashlight. A single press will activate the light.

5.2 Changing Lighting Modes

With the flashlight on, press the power button repeatedly to cycle through the five available lighting modes:

1. **100% Full Brightness:** Maximum light output (500 Lumens).
2. **50% Brightness:** Medium light output.
3. **25% Brightness:** Low light output for extended battery life.
4. **Strobe:** Rapid flashing light, useful for signaling or disorienting.
5. **SOS:** International Morse code signal for emergency (three short, three long, three short flashes).

To turn off the flashlight from any mode, continue pressing the button until the light turns off, or hold the button for a few seconds.

5.3 Zoom Function

The Taclight Max features a 200x zoom function. To adjust the beam, gently slide the head of the flashlight forward or backward. Sliding it forward will narrow the beam for a more focused spotlight, while sliding it backward will widen the beam for broader area illumination.

Your browser does not support the video tag.

Video: An official demonstration of the Bell+Howell Taclight Max Flashlight, showcasing its features and operation.

6. MAINTENANCE

6.1 Cleaning

To clean the flashlight, wipe it with a soft, damp cloth. Do not use abrasive cleaners or solvents, as these may damage the finish or internal components. Ensure the charging port cover is securely closed before cleaning or exposing to water.

6.2 Storage

Store the flashlight in a cool, dry place away from direct sunlight and extreme temperatures. If storing for an extended period, charge the battery every 3-6 months to maintain its health and prolong its lifespan.

6.3 Battery Care

While the battery is designed for longevity, proper care can extend its life. Avoid fully discharging the battery frequently. Recharge the flashlight when the light output becomes noticeably dim. Do not expose the battery to fire or extreme heat.

7. TROUBLESHOOTING

- **Flashlight does not turn on:** Ensure the battery is charged. Connect the flashlight to a power source using the USB cable and allow it to charge for at least 30 minutes before attempting to turn it on again.
- **Light is dim or flickers:** This indicates a low battery. Recharge the flashlight fully.
- **Charging port seems loose or damaged:** Discontinue use and contact customer support for assistance. Do not attempt to repair it yourself.
- **Flashlight gets warm during use:** It is normal for the flashlight to generate some heat during prolonged use, especially on higher brightness settings. If it becomes excessively hot, turn it off and allow it to cool down.

8. SPECIFICATIONS

Feature	Detail
Model Number	8348
Light Source Type	LED (Cree)
Brightness	500 Lumens
Color Temperature	7000 Kelvin
Power Source	Battery Powered (Rechargeable Li-ion)
Voltage	3.7 Volts
Runtime	Up to 10 hours
Material	Aluminum
Product Dimensions	7"D x 2.68"W x 2.68"H
Item Weight	9.6 ounces
Water Resistance Level	Water Resistant
Special Features	Long Range, Adjustable Focus, Rechargeable

9. WARRANTY AND SUPPORT

The Bell+Howell Taclight Max comes with an extended warranty. For specific warranty details, claims, or technical support, please refer to the official Bell+Howell website or contact their customer service department. Keep your purchase receipt as proof of purchase.

For further assistance, you may visit the Bell+Howell store on Amazon: [Bell+Howell Store](#)