

NEBO®

REDLINE® RC

**RECHARGEABLE FLASHLIGHT
with MAGDOCK**

#6392 USER MANUAL



QUALITY GUARANTEE

This product is guaranteed against all defects in workmanship and materials for the original owner for one year from the date of purchase. Damage to or failure of the flashlight or any component thereof due to alteration, misuse, battery leakage or lack of maintenance will void any and all guarantees. Damage by leakage of batteries should be taken up with the manufacturer of the battery using their damage claim instructions. For any additional information call 1-800-255-6061.

www.nebotools.com

OPERATING INSTRUCTIONS

Press button 1x to activate High Mode, Press 2x to activate Medium Mode, Press 3x to activate Low Mode, Press 4x to activate Strobe Mode, Press again to turn Off

(Note: Leave any mode On for 5 seconds or longer and your next press of the button turns light Off)

4 LIGHT MODES

- **HIGH:**
320 Lumen
1 Hour Runtime
110 meters
- **MEDIUM:**
125 Lumen
2 Hour Runtime
70 meters
- **LOW:**
32 Lumen
9 Hour Runtime
35 meters
- **STROBE:**
320 Lumen
2 Hour Runtime
110 meters

OPTIMIZED CLARITY

The OC™ (Optimized Clarity) Technology creates a perfectly dispersed beam of intense, pristine light that is as bright on the edge as it is in the center when used in flood mode.

HOW TO SET ZOOM TO FLOOD

Turn bezel clockwise to set to full flood zoom. Flood zoom is the best way to illuminate the space near you with a wide light beam.



CHARGING INSTRUCTIONS

MAGDOCK should be connected to a power source using the Micro Charging Cable. Place light on the charging MAGDOCK station, Charging light indicator will remain **RED** until the unit is fully charged then it will turn **GREEN**.

Recharging may take up to 2 hours based on battery status.



HOW TO SET ZOOM TO SPOT

Turn bezel counter-clockwise to set to full spot zoom. Spot zoom is the best way to illuminate something far away with a focused light beam.

