



FLASHLIGHT

MINI LED

How to Use and Enjoy Your Coleman®

exponent®

Coleman

3 Year Limited Warranty

The Coleman Company, Inc. ("Coleman") warrants that for a period of three (3) years from the date of purchase, this product will be free from defects in material and workmanship. Coleman, at its option, will repair or replace this product or any component of the product found to be defective during the warranty period. Replacement will be made with a new or remanufactured product or component. If the product is no longer available, replacement may be made with a similar product of equal or greater value. No warranty is provided for batteries and lightbulbs. This is your exclusive warranty.

This warranty is valid for the original retail purchaser from the date of initial retail purchase and is not transferable. Keep the original sales receipt. Proof of purchase is required to obtain warranty performance. Coleman dealers, service centers or retail stores selling Coleman® products do not have the right to alter, modify or in any way change the terms and conditions of this warranty.

This warranty does not cover normal wear of parts or damage resulting from any of the following: negligent use or misuse of the product, use on improper voltage or current, use of non-Coleman accessories or parts, use contrary to the operating instructions or failure to follow maintenance instructions, commercial, in profit or non-profit instructional or rental applications, disassembly, repair or alteration by anyone other than Coleman or an authorized service center. Further, the warranty does not cover Acts of God, such as fire, flood, hurricanes and tornadoes.

COLEMAN SHALL NOT BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES CAUSED BY THE BREACH OF ANY EXPRESS OR IMPLIED WARRANTY, BREACH OF CONTRACT OR OTHERWISE. EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE IS LIMITED IN DURATION TO THE DURATION OF THE ABOVE WARRANTY. SOME STATES, PROVINCES OR JURISDICTIONS DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES OR LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATIONS OR EXCLUSION MAY NOT APPLY TO YOU. THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS THAT VARY FROM STATE TO STATE OR PROVINCE TO PROVINCE.

THINGS YOU SHOULD KNOW

1. Operating time for this flashlight depends on whether it is run continuously or intermittently. Intermittent operation extends the run time of a set of batteries. On a new set of batteries, approximate run time of up to 2 hours on Narrow Beam or Area Light mode and 15 hours on Emergency Strobe.
2. The LED is a lifetime light source. It will never need to be replaced.
3. Do not leave discharged batteries in the flashlight for this could permanently damage the flashlight.
4. It is normal for the flashlight's aluminum body to get very warm during use.

How to Obtain Warranty Service

Take the product to an authorized Coleman service center. You can find the nearest authorized Coleman service center by visiting www.coleman.com or calling 1-800-835-3278 or TDD 316-832-8707 in the United States or 1 800 387-6161 in Canada. If a service center is not conveniently located, attach to the product a tag that includes your name, address, daytime telephone number and description of the problem. Include a copy of the original sales receipt. Carefully package the product and send either by **courier** or **insured mail** with shipping and insurance prepaid to:

For products purchased in the United States:

The Coleman Company, Inc.
3600 North Hydraulic
Wichita, KS 67219

For products purchased in Canada:

Sunbeam Corporation (Canada) Limited
DBA Jarden Consumer Solutions
20B Hereford Street
Brampton (Ontario) L6Y 0M1

DO NOT RETURN THIS PRODUCT TO THE PLACE OF PURCHASE.

If you have any questions regarding this warranty please call 1-800-835-3278 or TDD 316-832-8707.

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TO INSTALL OR REPLACE BATTERIES

Carefully read all instructions before use and save for future reference. Your new Exponent® flashlight operates on two "CR2" lithium cell batteries.

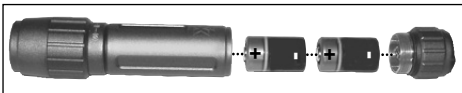


Fig. 1

1. Rotate Battery Tail-Cap counterclockwise to loosen and remove. (Fig. 1)
2. Install "CR2" batteries in the correct orientation as shown (Fig. 1). Make certain all batteries are installed correctly.
3. Replace Battery Tail-Cap and rotate clockwise until tightened.

OPERATING INSTRUCTIONS

Your Exponent® flashlight has a notched, Rotating Collar that allows you to select the proper setting: "ON", "OFF"/Locked position, or Emergency Strobe.

1. Grasp the notched Collar and then rotate the Selection Indicator to the desired lighting choice.
2. When transporting or storing, make sure the flashlight is in the "OFF" or Locked position.

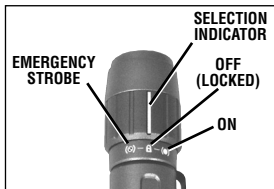


Fig. 2

TO INSTALL AREA LIGHT LENS

Your new Exponent® flashlight has a special dimpled lens which transforms the light pattern from the standard Narrow Beam to a broader Area Light configuration. The Area Light Lens is stored in a compartment in the End Cap of the flashlight.

1. Lift up Ring on the black End Cap Cover. (Fig. 3)
2. Turn Ring counterclockwise to loosen and remove the End Cap Cover and access the Area Light Lens. (Fig. 4)
3. Insert the Area Light Lens into the light end of the flashlight using the End Cap Cover as an installation tool. (Fig. 5)
4. Turn Ring on the End Cap Cover clockwise to secure Area Light Lens into end of the flashlight (Fig. 6).
Do not overtighten.

NOTE: When properly installed, the dimples on the Area Light Lens will be facing outward. (Fig. 7)

5. Replace the End Cap Cover into the flashlight, after inserting Lens, then turn clockwise to secure. (Fig. 3)



Fig. 3

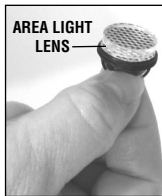


Fig. 4

TO REMOVE AREA LIGHT LENS

1. Insert tabs on the bottom of the End Cap Cover into notches of the Area Light Lens and turn counterclockwise to remove. (Fig. 5)
2. Replace the Area Lens and End Cap Cover into the flashlight, and then turn clockwise to secure. (Fig. 3)

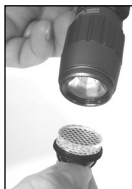


Fig. 5



Fig. 6

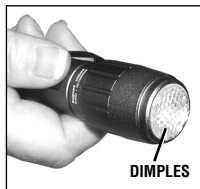


Fig. 7