

**2360****INSTRUCTION MANUAL**

This compact flashlight produces an ultra bright light beam by using a LED powered by (2) two AA 1.5V alkaline batteries. The 2360 flashlight is designed for easy use with one hand operation and has a dual-switch mode for constant-on and momentary-on. The 2360 flashlight body is made by high precision CNC machines from aircraft-grade aluminum alloy for the most durable construction. The 2360 flashlight is water resistant.

TO INSERT BATTERIES

1. Remove the tail cap by turning counter-clockwise.
2. Install (2) two AA alkaline batteries with + terminal facing to the head assembly
3. Replace the tail cap onto the flashlight by turning clockwise until sealed.

OPERATION

To select a program, partially depress the button (momentary press, do not click) as indicated in the table below and hold until the 2360 flashes in acknowledgment.

The light will flash to let you know that a new program has successfully been selected. The number of flashes indicates the program number.

		Momentary presses	Confirmation flashes
Program 1 (default)	High > Strobe > Low	8	*
Program 2	High Only	10	**
Program 3	High > Low	12	***
Program 4	Low > High	14	****

To change the mode within a program, depress the button (momentary, do not click) once for each step in the program. Presses need to be within .5 second. Press the tail button to turn OFF.

TO ACCESS THE BATTERY STATUS FEATURE:

1. Press the switch halfway down so the light comes on (momentary- do not click) six times with no more than .5 second between presses.
2. Hold the button down on the sixth press.
3. After two seconds, the light will flash indicating the battery power status:
 - 4 flashes = 76%-100%
 - 3 flashes = 51%-75%
 - 2 flashes = 26%-50%
 - 1 flash = <25%

TO CHANGE BATTERIES

1. Remove the tail cap by turning counter-clockwise until it comes off the rear of the 2360 flashlight.
2. Remove the (2) two used batteries from the 2360 flashlight.
3. Install the (2) two new AA alkaline batteries with + terminal facing to the head assembly
4. Replace the tail cap by turning clockwise until sealed.

GENERAL CARE AND MAINTENANCE

1. Clean o-rings with a soft clean cloth to insure that sealing area is free of dirt that could destroy the o-ring seal.
2. Apply a light coat of clear silicone grease on the o-rings occasionally if turning action becomes too difficult.
3. Remove the tail cap and wipe the rear threads of the 2360 flashlight body and inside of the tail cap with a soft clean cloth occasionally to avoid intermittent flashlight operation.

CAUTION

To prevent the 2360 flashlight coming on accidentally when the flashlight is stored, remove the batteries. If the 2360 flashlight is turned on while it is in a container, the flashlight can overheat and damage the flashlight or the material of the surrounding area.

SPECIFICATIONS

BULB: LED
BATTERY: (2) Two AA alkaline other equivalent alkaline batteries

O-RING MAINTENANCE

Check closely for cuts, scratches, or otherwise damaged o-ring or mating lens lip surface. Remove any dirt or foreign matter from o-ring sealing surfaces. Keep threads, o-ring groove and inside lip of lens lubricated with silicone grease. See Warranty information for replacement of o-ring.

Battery Safety Bulletin Alkaline Batteries

1. Hazardous location safety approvals for explosive environments are only valid for the specified cell type manufacturer and, where applicable, brand names that are displayed on the flashlight and/or instructions sheets that are supplied with the light.
2. The use of other battery technologies may reduce the performance of the the flashlight. Always read the battery manufacturers recommendations for the appropriate use of the battery technology/brand prior to using them in the flashlight.
3. When replacing the batteries:
 - a. Replace all the batteries at the same time.
 - b. Do not mix battery brands and old and new batteries.
 - c. Always insert batteries correctly with regard to polarity (+ and -) marked on the battery and equipment.
4. Do not change batteries in a hazardous location.
5. Remove batteries from equipment if it is not to be used for an extended period of time.

