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If you need to mount the flashlight onto a firearm, make sure firearm is not loaded before installation. Remove magazine and examine chamber. Use safe handling procedures at

all times.

Tactical flashlights produce substantial heat during operation. Do not leave activated flashlight unattended. Do not set activated flashlight face down. Do not place activated flashlight against combustible material or material that could be damaged by heat. Do not hold bezel or lens of activated flashlight against any portion of human body. Keep away from children.

Ensure that the flashlight cannot be turned on when stored or being transported. If the lamp is activated while in a case or any container, the lamp could overheat and cause damage to surrounding materials.

Examine battery quality and appearance before use each time and make sure that there is no leaking or any deformation. Dispose appropriately if there is a problem. The batteries are pre-targed by the manufacture, and cannot be recharged. Recharging

can cause battery leakage or, in some cases, high-pressure rupture. Inadvertent charging can occur if a battery is installed backwards.

Do not use re-chargeable batteries in the light, unless the product specifications clearly states that re-chargeable batteries can be used.

Install batteries by aligning the + and – signs marked on the battery with the + and – signs marked on the battery chamber in the light.

Turn off the light when not in use to conserve battery power.

Make sure to turn off the light or disconnect the pressure switch before inspecting bulb and battery if the light cannot be turned on.

Keep batteries cool and dry. Always remove batteries from light after use. Leaving battery in the light without use for long period of time may cause damage or danger.

Always replace batteries with the exact type and size specified for the light.

Always replace the whole set of batteries at the same time. Never mix new and used batteries in the same light.

Never deliberately short circuit batteries. Prolonged short circuit will cause the battery to lose energy and result in significant temperature increase.

Keep battery compartment clean and keep any metallic object away from the battery. Lithium batteries can explode or cause burns if disassembled, shorted, recharged, exposed to water, fire, or high temperatures. Do not place loose batteries in a pocket, purse, or other container containing metal objects. Do not mix new with used batteries or mix required batteries with other types of battery. Do not store batteries with hazardous or combustible materials. Store in cool, dry, ventilated area. Follow applicable laws and regulations for disposal.



Do not use rechargeable batteries unless explicitly specified in this manual. Using rechargeable batteries may result in Bulb/IRB\* damage.



Lithium Battery

The purpose of this illustration is to provide a general understanding of each component of the flashlight. Please do NOT disassemble the flashlight further than instructed in this manual to avoid voiding the warranty.





Momentary

With the Flashlight Bezel facing to the left, remove the entire Flashlight Bezel by turning it counterclockwise (Fig. 1.1). Once the Flashlight Bezel is removed, insert the included CR2 battery with the + end facing outward. Reinstall the Flashlight Bezel by turning clockwise until tightened (Fig. 1.2).

## Ambidextrous On/Off Operation

Permanent On/Off
The flashlight can be permanently turned on by pushing either one of the switches upward on the Ambidextrous On/Off Toggle Switch. Pushing upward on either one of the switches a second time will turn

the flashlight off (Fig. 1.3).

Momentary On/Off

Pushing and holding either one of the switches downward will turn the flashlight on for the duration in which you hold it down for.



Locking Screw

# Locking Operation

Turn the Low Profile Locking Screw counterclockwise with a flathead screwdriver or coin to unlock the Spring Loaded Locking Plate and provide the necessary mounting clearance (Fig. 2).

A removable centered and offset Posi-lock Tab is included. Choose the one that is most suitable for your pistol that positions the flashlight to your liking. Use the included Allen Wrench to remove (counterclockwise) and reinstall (clockwise) the screw(s) securing the Posi-lock tab in place(Fig. 3).

Align the Posi-lock tab with that of the Picatinny slot found on your pistol. Once aligned and the flashlight is properly seated, turn the Low Problem Screw clockwise until tightened.

#### Maintenance Maintain the metal surface of the flashlight by removing any dirt or sand with a soft

- brush to avoid scratching the finish. 2. Store the flashlight in a cool dry place when not in use. Be careful to avoid contact
- with acid, alkaline or corrosive chemicals. 3. Replace the batteries in your flashlight every few months if it was not used for
- long period of time. This insures good working batteries for your light and prevents hattery leakage
- 4. Keep a fresh package of batteries next to your flashlight. This gives you back-up power for your light.
- 5. Do not store your flashlight in high temperatures. This would damage your flashlight and may result in battery leakage. 6. Do not put the flashlight head against any surface especially paper or human skin
- for it has heat and may result in accidents.
- 7. Do not leave your flashlight under the seat in your car, or in direct sunlight to avoid overheating.
- Do not attempt to lubricate any part of the flashlight.

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Do not disassemble the flashlight other than replacing battery or pressure switch. Do not loosen or remove screws or parts. Any such or similar actions will void the warranty.

### The Best Never Rest Warranty - Lifetime

Leapers, Inc. warrants that all UTG & UTG PRO products conform to published specifications and are free from defects in material and workmanship. We will repair or replace defective products for the duration of the product's life span. Our dedicated and professional in-house customer service team will go above and beyond to make things right and provide the best in-class customer service experience you expect to receive

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