

# READ THIS FIRST

## HOW TO START USING YOUR NEW ODIN THERMAL IMAGING DEVICE:

### 1. INSTALL THE BATTERY

- a.) Remove the battery cap by unscrewing it counterclockwise.
- b.) Check to ensure the o-ring is present. If not, replace it, to assure watertight seal.
- c.) Observe polarity, as indicated on the outside of the battery compartment, and insert **one 3.0 Volt CR123A Lithium battery** into the compartment, negative (-) end first.

### 2. TURN IT ON

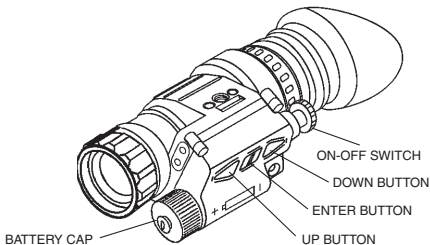
- a.) Open the objective lens cover. The objective lens cover protects the monocular from inadvertent exposure to extremely high levels of radiant flux. When not in use, never leave the monocular with the objective lens cover off.
- b.) To turn the unit on, rotate the ON/OFF switch clockwise. After a warm-up time of approximately 4 seconds, video of the thermal scene will appear.

### 3. CALIBRATE THE IMAGE

Before the image will display correctly, it must be calibrated. Press both the UP and DOWN keys simultaneously and the unit will automatically calibrate, also referred to as "NUC" (Non-uniform Calibration).

To properly Calibrate/NUC the system, user must cover the objective lens either with a lens cap or any other object of uniform temperature (most often even a user's hand will do). Only when the lens is covered the Calibrate feature may be activated

**ALL OF THE ABOVE IS REQUIRED  
FOR THE CORRECT OPERATION OF THE DEVICE**



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