

# MUM-14™ QUICK REFERENCE GUIDE



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**CAUTION:**  
**OPERATION IN HIGH LIGHT CONDITIONS CAN DAMAGE THE UNIT. INSTALL THE LENS CAP WITH BUILT-IN PINHOLE APERTURE FOR DAYLIGHT USE.**



## **123 TYPE BATTERY INSTALLATION**

Remove the battery cap. Place a single 123 type battery into the chamber, negative (-) end first. Replace the battery cap.



## **AA BATTERY INSTALLATION**

Remove the battery cap. Attach the AA battery adapter by screwing it onto the brass battery chamber in a clockwise direction. Place a single AA battery into the chamber, negative (-) end first. Replace the battery cap.



## **ON/OFF/IR POWER SWITCH**

**ON** – Push and rotate switch knob away from the IR illuminator.

**OFF** – System off.

**IR** – Push in and rotate switch knob towards the IR illuminator. Observe that the red light turns on in the eyepiece to indicate that the IR illuminator is operating. (WARNING: the IR can be seen by other night vision devices.)



## **DIOPTER ADJUSTMENT**

The diopter adjuster ring is used to focus the eyepiece for use without the need of corrective lenses. Rotate the eyepiece diopter adjustment ring until tube image becomes clearly focused.



## **OBJECTIVE LENS FOCUS**

Objective lens can be adjusted so that the image is clearer. Rotate the objective lens focus ring counter-clockwise to adjust it to infinity. Rotate clockwise to adjust the focus on nearby objects.



## **DEMIST SHIELD INSTALLATION**

Remove the eye cup from the eyepiece. The demist shield is installed by screwing it into the eyepiece in a clockwise direction. Reattach the eye cup.



## **SACRIFICIAL WINDOW INSTALLATION**

Remove the lens cap. The sacrificial window is attached by screwing it into the objective lens in a clockwise direction. Replace the lens cap when unit is not in use.