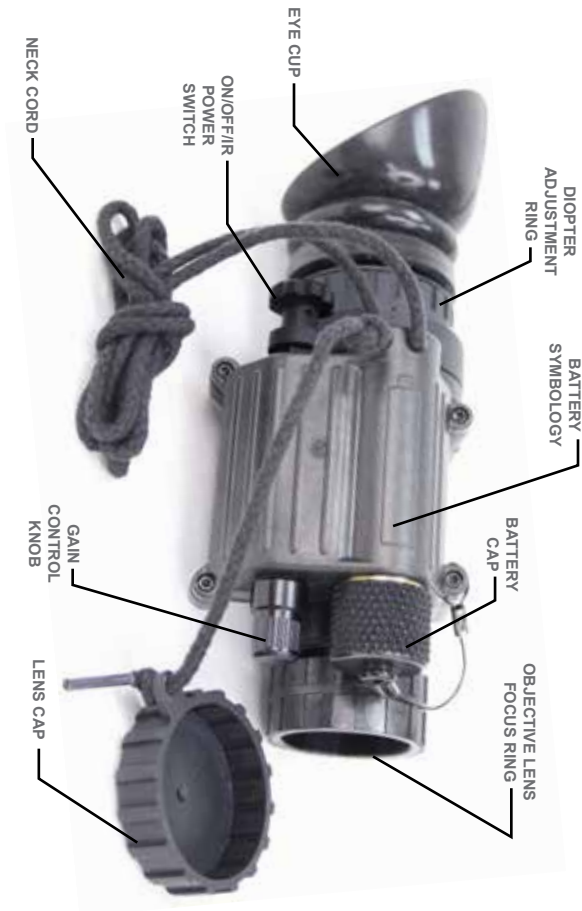


PVS-14A QUICK REFERENCE GUIDE



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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.



BATTERY INSTALLATION

Remove the battery cap. Refer to the battery symbology located on the battery compartment for correct polarity of batteries. Place an AA type battery into the compartment. Replace the battery cap.



ON/OFF/IR POWER BUTTON

The RESET/OFF position powers down the system or resets monocular after high light cut-off. The ON position activates the monocular. The IR momentary position activates the IR source when the knob is turned clockwise. To continuously activate the IR source, pull and turn the knob clockwise from the ON position.



DIOPTRER ADJUSTMENT

The diopter adjuster ring is used to focus the eyepiece. Rotate the eyepiece diopter adjustment ring until tube image becomes clearly focused. The diopter adjustment ring can be adjusted with or without the eyecup installed.



OBJECTIVE LENS FOCUS

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



GAIN CONTROL

The gain control knob adjusts the system brightness of the image intensifier. Turn the knob clockwise for a brighter scene and counter-clockwise to dim scene.



DEMIST SHIELD INSTALLATION

To install the demist shield first remove the eyecup. Carefully press the demist shield onto the eyepiece, being careful not to smudge the eyepiece lens or demist shield. Replace the eyecup.



SACRIFICIAL WINDOW INSTALLATION

If the objective lens cap is in place, remove it. Carefully push the sacrificial window onto the objective lens until it stops. Turn the sacrificial window clockwise until it snaps into place.