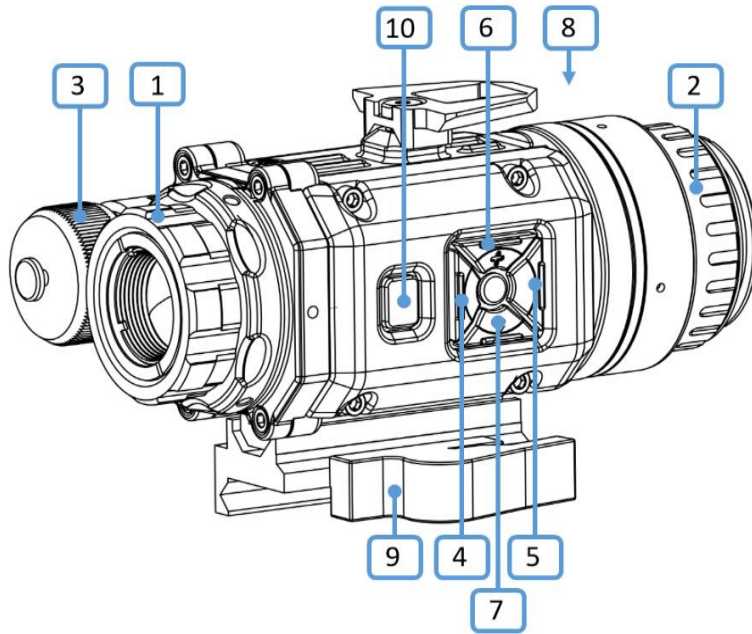


NOX THERMAL SIGHT QUICK REFERENCE GUIDE



1	Objective Lens Focusing Ring	6	+/- Photo Button
2	Ocular (eye piece)	7	- /Reset Button
3	Battery Compartment Cover	8	Electrical Connector (under dust plug)
4	Polarity/Menu Button	9	MIL-STD-1913 Rail Mount
5	Digital Zoom Button	10	Power/CAL Button

BATTERY INSTALLATION. Unscrew the Battery Compartment Cover. Install CR123 (DL123) battery into battery compartment with battery's positive (+) terminal facing out. Close the Battery Compartment Cover and tighten it.

18650 RECHARGEABLE BATTERY AND BATTERY EXTENDER.

Battery Extender (not pictured) allows use of rechargeable 18650 batteries.

WARNING: NEVER use the Battery Extender with two CR123 batteries. This will damage the NOX and repairs WILL NOT be covered under warranty.

To install the Battery Extender, remove the Battery Compartment Cover and the Battery Compartment Cover tether (not shown). Tightly screw in the Battery Extender. Install the tether into the groove at the end of the Battery

Extender. Install 18650 battery into battery compartment with battery's positive (+) terminal facing out. Close the Battery Compartment Cover and tighten it.

POWERING ON/OFF. Press and hold down the **Power/CAL** Button for approximately two seconds. When the display in the Ocular lights up, release the Power Button. To turn the unit off press and hold Power Button for approximately two seconds until the image in the Ocular disappears.

IMPORTANT: THERMAL CALIBRATION. The NOX requires calibration before each use after powering the unit up or after a significant change in ambient temperature, etc. To calibrate the system, briefly press and release the **Power/CAL** Button while the lens cover is closed or the objective lens is completely covered with a hand, etc.

DIGITAL ZOOM (E-ZOOM). E-Zoom is activated by pressing the **DIGITAL ZOOM** Button. The E-Zoom sequence allows the user to select multiple e-zoom factors. When the **ZOOM** button is pressed and released the sight will sequence through 2X then 4X, 8X, then return to 1X. Note: in order for digital zoom to function, it has to be enabled in the Video Settings menu.

POLARITY. Pressing briefly the **POLARITY/MENU** Button changes polarity between Black Hot, White Hot and Edge Detect modes, if enabled in the Video Settings menu. Black Hot mode displays the hottest parts of the video as black. The cooler parts are displayed as increasingly lighter shades of gray. White Hot mode displays the hottest parts as white with darker shades of gray until the coldest parts show as black. Edge Detect modes outline regions with the same temperatures in black or white.

Photos. Photos can be taken by briefly pressing and releasing the **+ /Photo** Button. Photo icon will briefly flash in the upper right corner of the image when picture is taken. For this functionality to be preset, photos should be enabled in System Settings menu.

MENU. To enter the menu press and hold the **POLARITY/MENU** Button for approximately two seconds. Navigate between menu items by moving pointer using Buttons + and -. Select menu item by pressing the POLARITY/MENU Button. When an item is selected, the pointer will change its shape. Value of the selected item is changed with + and - Buttons.

Restoration to Factory Settings. While the unit is On, press and hold the **- /Reset** Button for approximately 15 seconds until the HALO turns Off. It will restart after the reset.