



APOLLO

THERMAL IMAGING CLIP-ON SYSTEM

QUICK REFERENCE GUIDE

5 - SELECTION

- ⇓ SELECTION
- ⇩ MAIN MENU

4 - LEFT

- ⇓ RETICLE COLOR
- ⇩ RETICLE PATTERN

3 - DOWN

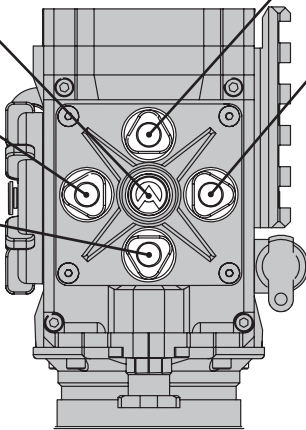
- ⇓ BRIGHTNESS DOWN
- ⇩ PALETTE (BWD)

THE USED SYMBOLS AND CONVENTIONS

SYMBOL	ACTION
⇓	0.1 sec click
⇩	1.5 sec hold

Each button is responsible for some functions selected by briefly pushing or holding down the button, or using the button in combination with a second one.

Pushing a button for 1.5+ second is considered "holding down."



1 - UP

- ⇓ BRIGHTNESS UP
- ⇩ PALETTE (FWD)

2 - RIGHT

- ⇓ DIGITAL ZOOM
- ⇩ RETICLE ON/ OFF

1 + 3 (hold simultaneously)

- ⇩ TRIGGERS UCMNUC/
FFC* MANUALLY

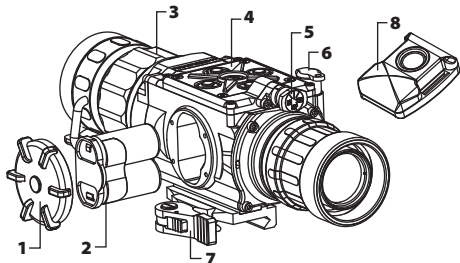
* UCMNUC/FFC - User Controlled
Manual Non Uniformity
Correction/ Flat-Field Correction

2 + 4 (hold simultaneously)

- ⇩ RESETS THE RETICLE
POSITION TO DEFAULT

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CONTROLS AND INDICATION

BATTERY STATUS INDICATION

(a battery icon in the top right hand corner of the display)

The color fill (green/ yellow/ red) bar in the battery icon indicates the current power level of the internal battery, or remaining battery life.

The totally shaded battery icon indicates the fully charged battery.

The flashing transparent battery icon indicates a low battery.

#	CONTROL	FUNCTION
1	BATTERY CAP	Protects the battery compartment.
2	BATTERY CASSETTE	Intended for the installation of two CR123 batteries in the battery compartment.
3	OBJECTIVE FOCUS RING	Focuses the objective lens. Adjusts for sharpest view of the scene.
4	CONTROL PANEL BUTTONS	Configures operational settings.
5	TURN-PULL SWITCH	<ul style="list-style-type: none"> • Activates the Apollo when turned to ON. • Activates standby mode when turned to STB. • Deactivates the Apollo when turned to OFF. <p>NOTE: You must pull the knob before turning in order to use either the ON or STB.</p>
6	CONNECTOR	An external video display (monitor, TV) or video recorder, a digital video recorder, an external battery pack or power source can be connected to the Apollo.
7	QUICK-RELEASE MOUNT	Fits any Picatinny, MIL-STD-1913, or Weaver weapon rail. The mount's lever-cam clamping device ensures easy, quick and reliable mounting and removal.
8	REMOTE CONTROL	Activates/deactivates the Apollo in standby mode. To turn the unit on, press the button once. To turn it off, press the button again.