

GCP-1 QUICK REFERENCE GUIDE



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CAUTION

THERE ARE EYE AND OTHER HAZARDS ASSOCIATED WITH THE USE OF THE GCP-1. READ AND FOLLOW THE GCP-1 OPERATOR MANUAL BEFORE USE. NEVER OPERATE THE GCP-1 WITHOUT THE PROPER LASER SAFETY TRAINING. NIGHT VISION GOGGLES ARE REQUIRED TO VIEW THIS IR LASER. THE SAFETY SLIDE SHOULD BE KEPT IN THE SAFE POSITION AT ALL TIMES UNLESS FIRING THE LASER. THE GCP-1 CAN BE DETECTED BY ANY PERSON WITH A NIGHT VISION DEVICE.

SAFETY SLIDE

The safety slide is designed to reveal one of two features of the laser device. In the SAFE position, the HI/LOW power selector is revealed and the laser is unable to be fired. In the ARMED position, the fire button is revealed and the laser is ARMED.



HI/LOW POWER SELECTOR

The Hi/Low power selector permits reduction of the laser power to eye-safe levels for training and force-on-force maneuvers. To select Hi or Low rotate the Hi/Low power selector 180° clockwise or counter-clockwise with a small slot screwdriver (not provided).



BATTERY INSTALLATION

Set the Safety Slide to the SAFE position. Remove the battery cap by turning the retaining knob counter-clockwise. Pull and turn the battery cap away from the body of the GCP-1 until a stop occurs. Insert the batteries into the battery compartment according to the printed symbology. Replace battery cap and turn the retaining knob clockwise until the battery cap is tightly secured.



FIRING THE LASER

The GCP-1 fire button is a momentary switch. It will only fire as long as it is depressed. When the fire button is not depressed, the laser is not activated. To fire the GCP-1 move the safety slide to the ARMED position and press the red fire button.



FOCUSING THE BEAM FOR THE GCP-1A, -1B

The lens focus ring can be adjusted to change the size of the beam. Turn the lens clockwise to make the beam smaller and increases range. Turn the lens counter-clockwise to make the beam wider.



FOCUSING THE BEAM FOR THE GCP-1C

The lens focus ring can be adjusted to change the size of the beam. Turn the lens counter-clockwise to make the beam smaller and increases range. Turn the lens clockwise to make the beam wider.