Ground Commander Pointer-2

The Ground Commander Pointer-2 (GCP-2) combines the best features of the GCP-1 and adds the ability to mount to almost any weapon. The added zeroing functions significantly enhance operational utility. The GCP-2 may be used as a handheld pointer to mark and illuminate targets for night operations, or it can be easily mounted on individual or crew-served weapons. The GCP-2 is available in 50, 100 or 175 mW versions.

The GCP-2B (175 mW) incorporates a circularized laser diode that projects a pinpoint beam brighter and more defined than other lasers of similar power levels.

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For more information on the GCP-2 or other Nivisys products call (480) 970-3222 or visit us on the web at www.nivisys.com.
## GCP-2 BASIC KIT:

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### FEATURES

**ARMS #17 Throw-lever Mount**
The GCP-2 accepts the widely used ARMS #17 mount for attachment to the 1913 rail.

**Battery Power**
The unit’s power is supplied by 2 AA alkaline or lithium batteries.

**Variable Power**
The unit is equipped with a side mounted variable power switch to easily reduce or increase power when needed.

**Adjusters**
Windage and elevation adjusters for precise zeroing.

### SPECIFICATIONS*

**Size** (L x W x H)
17.1cm x 4.7cm x 5.5cm

**Weight**
346g
(with 2 AA lithium batteries and integrated mount and paddle switch)

**Mounting Provisions**
MIL-STD 1913 or V-Block

**IR Laser Output**
50 or 100 or 175mW

**Laser Class**
Infrared, 3B

**Beam Wavelength**
835 ± 25nm

**Beam Divergence**
0.5mR spot - 500mR flood

**Beam Modulation**
Continuous Wave

**Beam Shape**
Rectangular (-2/V1,V2 and -2A/V1,V2)
Circular (-2B)

**Azimuth & Elevation Adjustments**
0.25mR per click

**Power Source**
AA alkaline (-2/V1,V2 and -2A/V1, V2)
AA lithium, 2ea. (-2B)

**Environmental**
-32˚ C to +51˚ C (operating temp.)
-57˚ C to +71˚ C (storage temp.)

*Specifications are subject to change without notice.*