

BEAMSHOT® GreenBeam™ 100-A Instructions

Congratulations on your recent purchase of our BEAMSHOT® GreenBeam™100-A - Green Laser Pointer. This Instruction manual contains important safety directions and instructions for using this precision instrument. It is our sincere wish that you are completely satisfied with our product. Please read the instructions carefully before operating your BEAMSHOT® GreenBeam™100-A - Green Laser Pointer.

Warning: Laser radiation can be harmful to the eyes. Do not look directly into the laser beam or its direct reflection. Do not point the laser beam directly at anyone.

PARTS LIST

Fig.A



A1 - BEAMSHOT GB100-A



A2 - CR123A Battery



A3 - Lanyard



I. BATTERY REPLACEMENT:

Unscrew the rear cap, remove the used battery and insert a new CR123A battery as shown.



Fig.B

II. LASER BAEM ACTIVATION:

■ Activating the laser

◆ Constant-ON:

Firmly pressing the tailcap switch until you feel a click will activate the laser in Constant-on mode until the tailcap switch is firmly pressed again to the OFF position.

■ Laser beam indicator - the indicator will emit a green light during the activation of laser beam as shown.

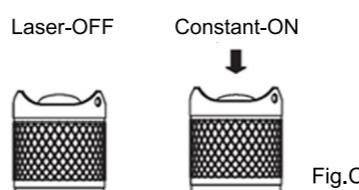
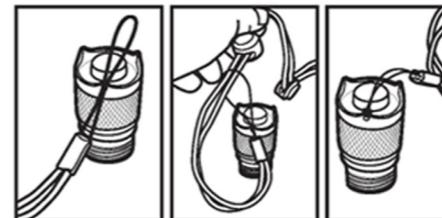


Fig.C



Fig.D



III. ASSEMBLING THE LANYARD:

- Step 1. Slip small diameter cord through the predrilled hole in the tail cap.
- Step 2. Slip the larger diameter cord through the smaller cord and pull snug.

IV. TROUBLESHOOTING:

- Do you insert a new CR123A battery in the right direction as Fig.B shown?
- Do you push the taipcap switch to turn on the laser as Fig.C shown?
- Do you see the green light from the indicator after you push the tailcap switch as Fig.D shown?
- The green laser is sensitive to temperature. The laser output power may drop down during long time operating or ambient temperature changed.



V. SPECIFICATIONS:

- **AVAILABLE COLORS :** Black(type III hard anodized)
- **DIMENSIONS :** 5.63"(L)x1.0"(Ø)
- **WEIGHT :** 5.75 oz.(including batt.)
- **CONSTRUCTION :** Aerospace-grade Aluminum
- **BATTERY LIFE :** 4 Hrs./ CR123A x1
- **WAVELENGTH/RANGE :** 520nm / 1 mile(nighttime range)
- **OPERATION :** ON/OFF switch
- **POWER :** <5mW, Class IIIa
- **DOT SIZE :** Smaller than 2" precision dot @ 100 yards
- **Waterproof**

CAUTION: Use of controls or adjustments, or performance of procedures other than those specified herein may result in hazardous radiation exposure.

NOTE: The warranty will no longer exist once the product been taken apart.