



## Laser sight (red, green) user manual

### Description:

The laser sight combines the advantages of optical and electronic products, can provide a wide range of vision, can very rapid aiming at rest and movement of the object.

### Product specifications:

Classification of laser	length	wavelength	power	weight	Reach distance	battery	voltage
RED laser	11.2cm	650nm	50mw	128g	500m	16340	3.7v
Green laser	11.2cm	532nm	50mw	136g	2000m	16340	3.7v
Lengthening red light	15.2cm	650nm	50mw	142g	500m	18650	3.7v
Lengthening green light	15.2cm	532nm	50mw	154g	2000m	18650	3.7v

### Mode of operation:

1. Turn the product button end cap, placed the battery, battery positive electrode placed in the direction of the laser tail switch, switch on the back cover.
2. Use the fixture products to weapons.
3. Manual adjustment models: two nut head control by hand products, adjust the light spot of the up and down or so, the deviation to adjust to a minimum, until the Lord's laser overlap with the target point.

Spanner adjustable device: two nuts, unscrew the head products use hex wrench budge two screw, adjust the light spot of the up and down or so, the deviation to adjust to a minimum, until the Lord's laser overlap with the target point. Turn on the nut.

4. This product comes with a normally on the switch, click start, click close. Still can use rat tail switch, rat tail switch need to hold to start the product with the hand, let go is shut down products. Save electricity.

### SAFETY CAUTIONS:

1. Don't look directly into a laser beam
2. The laser is optical instruments, not binoculars or a microscope.
3. Don't let the children to use laser, unless under the supervision of adults.