

Instruction for Vector Optics Sparker Mini Red Laser Sight

Thanks for your purchase upon Vector Optics Sparker Red Laser Sight.

This laser sight is all made of alloy-aluminum (6061 T6) used on aircrafts, which is light but intense and shockproof.

It can be controlled by on/off switch.



Elevation



Windage

Specification

λ : 650nm; Length: 28x26mm

Power: <5mW; Available Distance: 300 M

Finish: Black Matte with Exquisite Laser Mark

Working Voltage: 4.5V; Runtime: 2 Hours

Operating the Laser Sight

The unit comes packaged with 3 pieces batteries. To turn the laser on, first make sure it is pointing away your eyes or no one else, put the battery into the compartment (Anode Upward to the cap) and fasten the cap. Press the switch to turn the laser on.

The laser operates 3 pieces of Lithium batteries.

At least two hours of battery life if you use for just a few minutes at a time.

Loose the clamp screw / cross bar and align it with cross cut on rail. Press the laser onto the rail. Tighten the clamp screw until snug.

Battery Replacement

In the front of the laser, one cap is marked 'battery,' please use the supplied hex key to release the cap and take away the used batteries. And then replace with the new ones.

Precision Aligning

Make Sure Firearm is Unloaded before Proceeding

Screws as following shown could be adjusted precisely by the supplied hex key.

Avoid direct eye exposure to beam!

Each Red Laser Sight is with

- Red Laser Sight
- Detachable Picatinny Rail
- 3 pcs LR41 button battery
- Hex keys
- Fine Gift Package.



TACVector Optics

www.scvector.biz

www.vectoroptics.com

