

**Included Items:**

- Low Profile Picatinny Mount
- CR2032 Battery
- T-10 Torx Wrench
- 1.5mm hex key (not shown)
- Flathead Key
- Silicone Cover



To install the CR2032 Battery, locate the battery compartment on the right side of the sight body. Remove the two screws using the provided hex key.



Pull the battery compartment out and insert the CR2032 (+) plus side up.



Retighten the two screw using the provided hex key.



Light Sensor

Automatic Brightness Adjustment

The DRS 2.0 Enhanced features an ambient light sensor which detects current light conditions. Using the sensor, the red dot's intensity level is automatically brightened or dimmed for best visibility.

Always On. Always Ready.

The DRS 2.0 Enhanced also features an "Always on" red dot. If your red dot is not on or appears dim, follow the battery installation steps to replace the battery.

Selecting a mount for your firearm platform

Depending on your desired platform, the DRS 2.0 Enhanced may be paired with a low mount, off set mount, or mounted directly on your pistol slide. All DRS 2.0 Enhanced Red Dots are shipped with a standard low picatinny mount. DRS 2.0 Enhanced is compatible with mounts and slide cuts designed for a Vortex Viper footprint

Mounting on a Rifle

Step 1. Attach the DRS 2.0 Enhanced to your preferred mount using the provided T-10 screws and T-10 Torx Wrench.

NOTE: In order to reduce the chances of movement, we recommend using a drop of blue loctite on each screw.



Step 2. Attach the mounted DRS 2.0 Enhanced on the rail base. Ensure that your mount is properly seated on the rail groove.

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Step 3. Check to see if the DRS 2.0 Enhanced is positioned to accommodate appropriate eye relief.

Step 4. Tighten the mount's base screw using the provided T-10 Torx wrench.

Mounting on a Pistol

Prior to mounting the DRS 2.0 Enhanced, ensure that your pistol slide is cut or is compatible with the Vortex Viper footprint.

Step 1. Attach the DRS 2.0 Enhanced to your slide or adapter plate by using the provided T-10 screws and T-10 Torx Wrench.

Ensure that your DRS 2.0 Enhanced is properly seated on the slide cut.

NOTE: In order to reduce the chances of movement, we recommend using a drop of blue loctite on each screw.

Sighting in

Once the DRS 2.0 Enhanced has been properly mounted, it is time to sight it in.

At the range, take a shot down range and adjust the elevation and windage (shown on the next page) until your point of aim coincides with your point of impact.

Repeat this process until you're satisfied with your zero.



Use a flathead key to make elevation adjustments to your red dot's position. As indicated, counter-clockwise moves your Point of Impact down.

1 Click = 1 MOA



Use a flathead key to make windage adjustments to your red dot's position. As indicated, counter-clockwise moves your Point of Impact left.

1 Click = 1 MOA

Warranty Disclaimer:

Every USO product is engineered to standards we developed over our 29-year history. If any USO product proves to be deficient in function, quality, workmanship, or material, U.S. Optics will repair or replace the product, regardless of transfer of ownership, for life.

Please contact us at 828.874.2242 or info@usoptics.com for an RMA prior to shipping in a product for repair.

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DRS 2.0 Enhanced Owner's Manual

