

Care and Maintenance

1. Maintain the metal surface of the reflex sight by removing any dirt or sand with a soft brush so as to avoid scratching the finish.
 2. Wipe the lens with a cleaning cloth to keep it clean and dry. In order to avoid scratching the glass, ensure both the lens and cloth are clean. Do not use finger or finger nail to touch/clean lens.
 3. Store the reflex sight in a cool dry place when not in use. Be careful to avoid contact with acid, alkaline or corrosive chemicals. Remove batteries from the reflex sight if storing for a prolonged period of time.
 4. Do not attempt to lubricate any part of the reflex sight.
 5. Do not disassemble the reflex sight. Any such or similar actions will void the warranty.
- CAUTION: Viewing the sun can cause serious eye injury. Never look directly into the sun with this or any optics.**

The Best Never Rest Warranty - Lifetime

Leapers, Inc. warrants that all UTG & UTG PRO products conform to published specifications and are free from defects in material and workmanship. We will repair or replace defective products for the duration of the product's life span. Our dedicated and professional in-house customer service team will go above and beyond to make things right and provide the best in-class customer service experience you expect to receive. Our warranty does not extend to products damaged from misuse, accidental damage, negligence, natural disasters/accidents, or unauthorized repair or alteration. For warranty service, please submit your inquiry by visiting our customer service page on our website at www.leapers.com or give us a call at 734-542-1500. A Return Authorization Number (RMA) must be assigned before returning any products for warranty service.



3.9" REFLEX SIGHTS

SCP-RDM39SDQ
SCP-RDM39CDQ

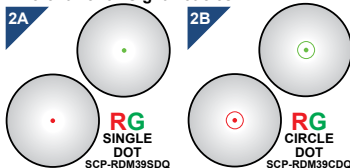
Battery Installation



The SCP-RDM39SDQ/SCP-RDM39CDQ is powered by two AG5 batteries.

1. Locate the battery compartment at the rear of the Reflex Sight underneath the G and R Illumination Control Pads.
2. Remove the Battery Cap by unscrewing the Battery Cap counterclockwise with a screwdriver or coin. (Fig 1A)

Different Reflex Sight Reticles



2A. Single Dot Reticle Size: 4 MOA dot.

2B. Circle Dot Reticle Size: 4 MOA dot, 62 MOA diameter circle.



3. Insert the two batteries into the battery compartment with the + side facing up. (Fig 1B)
4. Reinstall the Battery Cap by screwing the Battery Cap clockwise until tightened.

MIL-STD-1913 Rail Installation



1. Loosen the Locking Thumb Nut by turning it counterclockwise and seat the mounting base onto the rail of the firearm.
2. Tighten the Locking Thumb Nut manually by hand at first, then using the Allen Wrench (Fig 3B), further tighten the Locking Thumb Nut until the Reflex Sight is securely on the rail.

Power On/Off and Brightness Adjustment:



Power On/Off

1. Press the R Illumination Control Pad for red illumination or the G Illumination Control Pad for green illumination to turn on the Reflex Sight.
2. Press and hold either Illumination Control Pad for 1 second to turn the Reflex Sight off.
3. The Reflex Sight is equipped with an auto shut off and will turn off after 1 hour of inactive use.

Brightness Adjustment

1. To adjust the brightness of the reticle, press the Illumination Control Pad of the respective color repeatedly to cycle through its different brightness settings.
2. The Reflex Sight is equipped with 1-click Illumination Memory, which allows you to return to the last brightness setting used.

Zeroing the Reflex Sight:



1. Using a bore sighter is recommended for initial zeroing.
2. Place target at preferred zero distance.
3. Using a steady device such as a bipod, shooting stand, bench rest, etc. turn on the reflex sight, and if safe to do so, fire a test group at the center of the target.
4. If the POI (Point of Impact) of the test group is exactly in the center of the target then the POI is POA (Point of Aim) and the reflex sight is zeroed.
5. If the POI is not POA, further adjustments need to be made. Follow the POI directions found near each adjustment screw and make the necessary adjustments accordingly to achieve POI is POA and the reflex sight is zeroed. For both windage and elevation, the click value is 1 MOA per click @ 100 yards.