



**WARNING:** Always Follow Firearms Safety Procedures and Local Regulation

**CAUTION:** Always ensure your rifle is UNLOADED, UNCOCKED and the safety is applied before fitting the scope. Practice safe handling procedures at all times.

**WARNING:** Direct viewing of the sun can cause permanent eye damage. DO NOT attempt to view the sun through this riflescope or any other optics.

## Sniper® Adventure Optics Dexterous Aiming Red/Green Dot Sight Manual



Model	Magnification	Tube Dia.	Objective Dia.	Field of View @ 100 Yards	Eye Relief	Exit Pupil	Click Value @ 100 Yards	Length	Weight	Parallax Setting	Batteries
LTRD35	1X	30mm	34mm	31.0'	Flexible	22.0mm	1/2"	7.6"	13.1oz	-	CR1620 3V Lithium

### 1. Mounting The Scope

- Locate a proper mounting position on your rifle.
- Loosen the Mounting Screws from the Ring Mount.
- Install and adjust the scope at a proper position to suit your shooting preference, then tighten the Mounting Screws.
- The scope is now ready to be zeroed.

### 2. Zeroing Scope

The purpose of zeroing the scope is to ensure that the scope is aligned with the impact point of the pellet or bullet from the rifle.

1. Place a target 100 yards away (25 yards for airgun scopes).
2. Ideally use a steadying device such as a bipod or shooting stand, aim at the center of the target and fire a test shot, if safe to do so.
3. If the impact point of the pellet or bullet is exactly in the center of the target, then the scope is zeroed. If it is not, you will need to adjust the reticle using the windage and/or elevation adjustment.



- a) Vertical Adjustment (Elevation) - Unscrew the protective cover on the top of the scope. Use your fingers to turn the adjusting knob as required. One click in either direction equals approximately 1/2 inch at 100 yards. Re-attach and tighten the protective cover.
- b) Horizontal Adjustment (Windage) - Unscrew the protective cover on the right side of the scope. Use your fingers to rotate the adjusting knob as required. One click in either direction equals approximately 1/2 inch at 100 yards. Re-attach and tighten the protective cover.

4. Having adjusted the windage and elevation as required, fire, if safe to do so, another test shot. Keep adjusting and test firing until the test shot impacts on the center of the target when the reticle is on the center of the target. This can seem a tedious process but is vital for accurate shooting.

### 3. Battery Replacement

The battery is housed inside the Red/Green Dot Illumination Switch.

- Firmly hold the Power Switch in one hand.
- Open the battery compartment cap by unscrewing the cap.
- Remove the battery and install the new one.
- Replace the cap and fasten it



### 4. Care and Maintenance:

1. Take care not to drop or knock the scope once it is zeroed.
2. Keep the protective lens covers in place when the scope is not being used.
3. Maintain the metal surface of the scope by removing any dirt or sand with a soft brush so as to avoid scratching the finish.
4. Wipe the lens with a clean flannel cloth to keep it clean and dry. In order to avoid scratching the glass, ensure both the lens and cloth are clean.
5. Store the scope in a cool dry place when not in use. Be careful to avoid contact with acid, alkaline or corrosive chemicals.
6. Do not attempt to lubricate any part of the scope.
7. Do not disassemble the scope. Do not loosen or remove screws or parts. Any such or similar actions will void the warranty.

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