CAUTION: UNAUTHORIZED USE MODIFICATIONS BEFORE USING THIS PRODUCT.

INSTRUCTIONS AND SAFETY PRECAUTIONS
PROCEDURE OTHER THAN SPECIFIED HEREIN

ATTENTION:
WARNING KEEP OUT OF REACH OF CHILDREN.
MAY RESULT IN DANGEROUS/HAZARDOUS
OF ADJUSTMENTS OR PERFORMANCE OF
OPERATING. CAREFULLY READ THE FOLLOWING
REQUIRES SPECIAL ATTENTION WHEN
POWERFUL TARGETING DEVICE THAT
A SAFE DIRECTION
NOT LOADED AND POINTED AWAY FROM YOU IN

6. Windage Adjustment
5. Locking Nuts
4. Integrated Weaver Picatinny Rails
3. Rheostat Knob and Reticle Color Selector
2. Battery Compartment and Cap
1. Objective Lens

Parts of the Multi Reticle Electro Sight

1. Objective Lens
2. Battery Compartment and Cap
3. Rheostat Knob and Reticle Color Selector
4. Integrated Weaver Picatinny Rails
5. Locking Nuts
6. Windage Adjustment
7. Elevation Adjustment
8. Reticle Selector Knob

Parts of the Red Laser

9. Laser Aperture
10. Windage Adjustment
11. Elevation Adjustment
12. Push Button On/Off Battery Cap

WARNING: BE CERTAIN THAT YOUR FIREARM IS NOT LOADED AND POINTED AWAY FROM YOU IN A SAFE DIRECTION

ATTENTION: THIS BARSKA LASER SIGHT IS A POWERFUL TARGETING DEVICE THAT REQUIRES SPECIAL ATTENTION WHEN OPERATING. CAREFULLY READ THE FOLLOWING INSTRUCTIONS AND SAFETY PRECAUTIONS BEFORE USING THIS PRODUCT.

CAUTION: UNAUTHORIZED USE MODIFICATIONS OF ADJUSTMENTS OR PERFORMANCE OF PROCEDURE OTHER THAN SPECIFIED HEREIN MAY RESULT IN DANGEROUS/HAZARDOUS RADIATION EXPOSURE.

LASER LIGHT: AVOID DIRECT EYE EXPOSURE.
WARNING KEEP OUT OF REACH OF CHILDREN.
DO NOT POINT LASER AT PEOPLE, PETS, SHINY/HIGHLY REFLECTIVE SURFACES, AIRPLANES OR ANY OTHER OBJECT NOT INTENDED FOR DESIGNATED USE.
ALL DISCHARGING OF FIREARMS SHOULD BE DONE AT AN APPROVED RANGE OR EQUALLY SAFE AREA. USE OF EYE AND EAR PROTECTION IS RECOMMENDED.
DIRECT VIEWING OF THE SUN CAN CAUSE PERMANENT EYE DAMAGE. DO NOT ATTEMPT TO VIEW THE SUN DIRECTLY WITH EITHER THIS PRODUCT OR THE NAKED EYE.

ELECTRO SIGHT

Installing the Battery
To install battery, unscrew the battery compartment and insert one CR2032 3V Lithium battery positive (“+”) side up. Replace the battery cover. If the reticle dims or does not illuminate at all, replace with one CR2032 3V Lithium battery.

Mounting
Position the electro sight so that the objective lens is facing the same direction as the muzzle of the firearm. With an Allen wrench loosen each of the locking nuts. Align the integrated Weaver picatinny mounting base of the electro sight onto the rail of the firearm, and slide electro sight into place. Tighten each of the locking nuts to secure in place.

Windage and Elevation
You can find the windage on the left side of the sight. This adjusts the horizontal axis of the sight. The elevation is located on the top of the sight. This adjusts the vertical axis of the sight.

Windage
Turn the screw counter clockwise to make the reticle move to the right. Turn the screw clockwise to make the reticle move to the left.

Elevation
Turn the screw counter clockwise to make the reticle move to the right. Turn the screw clockwise to make the reticle move to the left.

Zeroing In
Select the reticle pattern you desire by turning the reticle selector knob. Use the rheostat knob and reticle color selector for the best intensity.

With the electro sight mounted, rest the gun on a solid support. Sight along the barrel and aim at a target 50 to 100 yards away. Sight through the electro sight and use the windage and elevation adjustments to align the illuminated reticle with the target as seen along the barrel. Click value 1/2” at 50 yards. Each click adjustment moves the point of impact by 1 MOA (approx. 1” @ 100yds. Or 1/2” @ 50yds.)

LASER

Installing the Batteries
To install batteries, unscrew the cap of the laser insert three AG10 batteries positive (“+”) end facing out. Replace the battery cap. If the laser dims or does not illuminate at all, replace the batteries. Only use three AG10 batteries.

NOTE: Do not mix old and new batteries.
Do not mix different types of batteries such as alkaline, standard (carbon-zinc), or rechargeable (ni-cad, ni-mh, etc.).

Windage and Elevation
You can find the windage on the side of the laser. The windage is located at a 45° angle on the laser. This adjusts the horizontal axis of the sight. The elevation is located on the top of the laser. This adjusts the vertical axis of the sight.

Windage
Turn the screw counter clockwise to make the laser dot move to the right. Turn the screw clockwise to make the laser dot move to the left.

Elevation
Turn the screw counter clockwise to raise the laser dot. Turn the screw clockwise to lower the laser dot.

Zeroing In
1. The push button to activate the laser is located on the rear of the laser, push button to activate the laser and push button again to de-activate the laser.
2. With the laser on, from a bench rest position, fire three shots at the center of the target.
3. Observe where the pellets or bullets strike the target. Keeping the laser dot pointing at the center of the target and using the windage and elevation adjustment screws located in the laser body, move the laser dot to the center of the group formed by the three shots previously fired. Fire three more shots and note the points of impact on the target. Make additional adjustment of the laser as necessary.

Attaching The Pressure Switch Cord
Unscrew the cap on the tail end of the laser and while keeping the batteries in, attach the pressure switch to the laser.

<table>
<thead>
<tr>
<th>Magnification</th>
<th>Objective Lens (mm)</th>
<th>Reticle</th>
<th>Field of View (ft @ 100yds/mg @ 100m)</th>
<th>Exit Pupil (mm)</th>
<th>Eye Relief (inch)</th>
<th>Weight (oz.)</th>
<th>Length (inch)</th>
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<tr>
<td>1x</td>
<td>33</td>
<td>Green &amp; Red IR Multi Reticle</td>
<td>47.4/15.6</td>
<td>na</td>
<td>Unlimited</td>
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</tbody>
</table>

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