

Green Compact Sight

ITEM: MRS-OSP-COMPGD

INSTRUCTIONS

Motion Activated Technology

Click Adjustments

NOTE: PLEASE FOLLOW ALL OF THE DIRECTIONS IN THIS MANUAL CAREFULLY.

CAUTION: USE OF CONTROLS, ADJUSTMENTS, OR PERFORMANCE OF PROCEDURES OTHER THAN THOSE LISTED HERE MAY RESULT IN DAMAGE OF YOUR GREEN DOT SIGHT AND FIREARM.

KEEP OUT OF THE REACH OF CHILDREN.

FOR ADULT USE ONLY.

Statements:

This product has been carefully checked and tested in our factory, please check if the product appearance is damaged caused by transport and that accessories are complete before using the product. The accessories include: 1.One piece of green dot sight with cover(to protect your green dot sight while not in use);

2.Three pieces of Allen wrenches; 3.One piece of CR1632 battery; 4.One piece of lens cleaning wipe; 5. Instruction manual .

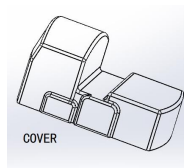
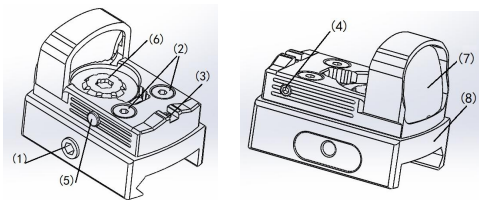


Figure 1

SPECIFICATIONS:

- Model: MRS-OSP-COMPGD
- Brand Name: Osprey Global
- Working current:<4mA
- Working voltage:3V
- Wavelength: 520nm
- **Dot Size: 3MOA**
- Objective Lens:21mm*15mm
- Lens Coating:Multi Coated
- Length: 1.58"
- Height : 0.8" (without Mount)
- Width : 0.95"
- Weight: 1.7 oz. (with Battery)
- Reticle : 7 Levels Green Dot
- Battery: 1pc CR1632 Lithium Battery
- Material: Aircraft aluminum 6061-T6
- Finish: Anodic oxidation/ black
- Working Temperature:-20°C ~ +60°C
- Storage Temperature:-20°C ~ +60°C
- Battery life:approx 100~10000 hours
- Place of Origin: China (Mainland)

Steps:

A. Installing the green dot sight:

CAUTION: BEFORE BEGINNING INSTALLATION OF YOUR GREEN DOT SIGHT BE SURE THAT THE FIREARM IS UNLOADED. ALWAYS PRACTICE SAFE FIREARMS HANDLING PROCEDURES.

Loosen the screw(1) on the side of the green dot sight, insert the green dot sight into the mount of your firearm by tightening the screw(1) with the Allen wrench.

The green dot can also be mounted on the pistol through the RMSC base by the two screws(2). The reference diagram of the RMSC or RMR base size is as follows:Figure 2.

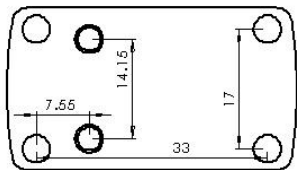


Figure 2

B. Zeroing:

WHEN OPERATING ANY TYPE OF FIREARM ALWAYS USE PROPER EYE AND EAR PROTECTION. BE SURE TO USE YOUR FIREARM IN AN AREA THAT IS PERMISSIBLE UNDER LOCAL, STATE, AND FEDERAL LAW.

CAUTION: LOOKING DIRECTLY AT THE SUN THROUGH THIS UNIT MAY RESULT IN PERMANENT EYE DAMAGE.

Adjustment screws(3)&(4) are for the adjustment of elevation & windage. there are positive 3/5click MOA adjustments for windage and elevation.

C. Powering up & Brightness Adjustments

Quick press the button ① to turn on the power. Press and hold the button ① for 2 seconds to turn the power off.

While it is on, quick press the button to adjust the brightness from NV Dot to Daylight 1-6 brightness. The Night Vision Dot is not visible by the human eye, it can only be seen through a Night Vision device.

Motion Activated Technology: While sight is turned on, the green dot illumination goes to sleep after two minutes of inactivity, but when any motion or vibration is detected, it instantly switches on the illumination at the previously used brightness setting.

Every time you turn on the dot it will be the same brightness level as the last time it was turned off. When the power is manually turned off, the Motion activated function is also turned off.

D. Exchange the battery:

Loosen the cover(6) on the top of the green dot sight by the Allen wrench, remove the old battery, replace a new battery, please make sure the positive end “+” of the battery faces towards you, otherwise it could damage your product. At last, tighten the cover(6).

Following images - Figure 3 is for your reference to install the battery.

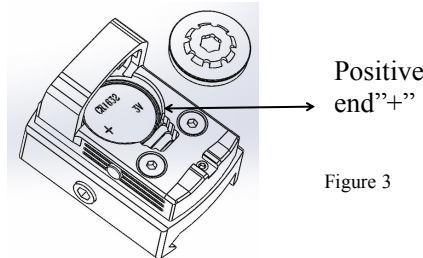


Figure 3

Note: While not in use be sure that the unit is covered and ON/OFF button is off to preserve battery life.

SPECIAL NOTE: THIS UNIT WILL ONLY WORK UNDER THE TEMPERATURES LISTED ABOVE. THE UNIT WILL NOT WORK IN EXTREME COLD OR EXTREME HEAT. IF YOU WON'T USE IT FOR A LONG TIME, PLEASE REMOVE THE BATTERY.

Note: If you are not sure of any of the procedures in this manual, always seek the help of a qualified professional to avoid damage to your laser device and your firearm.