

# 10x Gen 2 PMAG WITH VORTEX SPARC SOLAR RED DOT - BROWNELLS 10X PMAG GEN2 W/ SPARC SOLAR RED DOT

[Optics & Mounting](#) > [Electronic Sights](#) > [Red Dot Sights](#)

The latest iteration of Vortex's SPARC series of red dots now harnesses the power of the sun for up to 150,000 hours of battery life, powering a reliable tactical machine ready to help you protect what matters most. Vortex's smartest red dot to date, the SPARC SOLAR's Auto D-TEC automatically switches from solar to battery power when the sun can't power the dot to your choice of 10 daytime illumination settings and two night-vision compatible settings. Motion activation capable, the SPARC is always ready, and its daylight bright, 2 MOA dot provides a clear, precise point of aim. Near and far, night and day, the SPARC SOLAR means you're always ready. Click Value: 1 MOA Battery Life: 60,000 Hours Power Supply: CR 2032 Reticle: 2 MOA Red Dot Sight Type: Red Dot Weight: 5.9 oz Motion Activation Capable Flush, snag-free turrets low-glare matte black anodized Waterproof, fogproof, and shockproof Includes tethered lens covers, Torx multi-tool, low and lower 1/3rd mount, lens cloth and battery.



## Attributes

- Name: [BROWNELLS 10X PMAG GEN2 W/ SPARC SOLAR RED DOT](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080001402
- Mfr. No.:
- Battery Life: 60000 Hours
- Capacity: 30-Round
- Click Value: 1 MOA
- Click Value: 1 MOA
- Finish: Black
- Power Supply: CR 2032
- Reticle: 2 MOA red dot
- Sight Type: Red Dot
- Weight: 5.9 oz
- Delivery weight: 1.465kg
- Shipping height: 3mm
- Shipping width: 3mm
- Shipping length: 3mm

## Item details

US export classification: 0A501.d

# Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for 10x Gen 2 PMAG with Vortex SPARC Solar Red Dot](#)
- [About Us](#)

# Safety Instruction Guide for 10x Gen 2 PMAG with Vortex SPARC Solar Red Dot

## Introduction

Thank you for choosing the 10x Gen 2 PMAG with Vortex SPARC Solar Red Dot. This guide provides essential safety information and instructions to ensure the safe use of the product. Please read this guide carefully before using the product.

## General Safety Guidelines

- **Product Safety:** Ensure safe use of the product by following all guidelines and instructions. This product is designed for responsible use and should not be used in a reckless manner.
- **Enhanced Recalls:** Stay informed about product recalls. If a recall occurs, follow the instructions provided to return the product for a remedy.
- **Online Shopping:** When purchasing online, ensure the seller meets safety requirements and provides clear product information.
- **Special Consumer Focus:** Extra caution should be taken when the product is used around vulnerable groups, such as children. Keep the product out of reach of children.
- **EU Contact Point:** For safety inquiries, please refer to the appropriate EU-based contact point provided by the seller or manufacturer.
- **Rapid Alerts:** Keep updated on potential safety alerts through the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- **Avoid Eye Injury:** Always ensure that the sight is used in a safe manner and never point it at anyone.
- **Check for Damage:** Before use, inspect the product for any signs of damage or malfunction. Do not use if any part is broken or missing.
- **Battery Safety:** Handle the CR 2032 battery with care. Do not expose to extreme temperatures or fire. Dispose of batteries properly.
- **Moisture Protection:** The product is waterproof, fogproof, and shockproof; however, avoid exposing it to extreme weather conditions for prolonged periods.
- **Proper Mounting:** Ensure the sight is securely mounted to avoid accidents during use. Follow all installation guidelines carefully.

## Instructions for Installation and Usage

### 1. Installation:

- Select a suitable mounting location on your firearm that allows for a clear line of sight.
- Use the provided low and lower 1/3rd mount for proper installation.
- Tighten the mount securely, ensuring there is no movement.
- Attach the lens covers to protect the optics when not in use.

### 2. Powering On:

- The SPARC SOLAR features motion activation. Simply move the sight to turn it on.
- In lowlight conditions, the sight will automatically switch to battery power if solar power is insufficient.

### 3. Adjusting Settings:

- Use the turrets to adjust the point of aim. The click value is 1 MOA.

- Choose from 10 daytime illumination settings and 2 nightvision compatible settings as needed.

#### **4. Maintenance:**

- Clean the lens using the provided lens cloth. Avoid using harsh chemicals or abrasive materials.
- Regularly check the sight for any signs of wear and tear.

## **Disposal Instructions**

- Dispose of the product in accordance with local regulations.
- For the battery, follow local guidelines for battery disposal. Do not throw batteries in the general waste.

## **Contact Information for Further Support**

For any questions or concerns regarding the product, please refer to the contact information provided by the seller or manufacturer. It is important to reach out for assistance if you encounter any issues or have safety concerns.

By following this safety instruction guide, you can ensure that you use the 10x Gen 2 PMAG with Vortex SPARC Solar Red Dot safely and effectively. Always prioritize safety and responsible use.

# About Us

## Brownells UK

### **Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories**

Unit 1, Laughing Dog Industrial Estate  
London Road  
Rugby  
Warwickshire  
CV23 9LP

[www.brownells.co.uk](http://www.brownells.co.uk)