

Solar Powered Red Dot Sight with Multiple Dot Patterns

This solar-powered red dot sight is designed for use on firearms. It features a multi-dot system, allowing selection of different dot sizes and patterns.



ADDITIONAL IMAGES



Product Overview

Professional Solar-Powered Red Dot System

The STY-20D red dot sight is engineered for rapid target acquisition on large-caliber firearms. Equipped with a durable anti-scrape solar panel, this optic significantly extends battery life by harnessing ambient light for operation. With a versatile 1x20 magnification and an integrated multi-dot pattern system, it offers precision and adaptability across diverse shooting environments.

Technical Specifications

Magnification	1 x
Objective Lens Diameter	20 mm
Power System	Solar Powered, Battery Supported

Features

Key Features

- Anti-scrape solar panel coating
- Multi-dot pattern selection
- High-recoil resistant construction
- Optimized for large-caliber firearms

Performance Metrics

1 x Magnification	20 mm Lens Size
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