

High Magnification Spotting Scope for Terrestrial and Astronomical Observation

This telescope is suitable for observing outdoor scenery, animals, and astronomical phenomena. It features variable zoom, durable construction, and can be mounted on a tripod for stable viewing.



Overview

Professional High-Magnification Observation

This high-magnification spotting scope is engineered for precision terrestrial and astronomical observation. Its rugged design ensures durability in diverse environments, while the variable zoom eyepiece provides the flexibility needed for detailed long-range viewing. Ideally suited for birdwatching, nature studies, and surveillance, it remains a reliable tool for professional field applications.

Key Features

Design Specifications

- Variable zoom eyepiece
- Rugged housing for field protection
- Tripod mount compatibility

Application Areas

Birdwatching, Nature Observation, Long-range Surveillance, Astronomical Observation

Performance

Observation Metrics

1 Variable

Zoom Capability