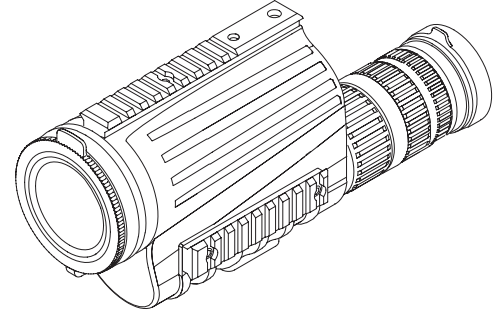


15-45x60

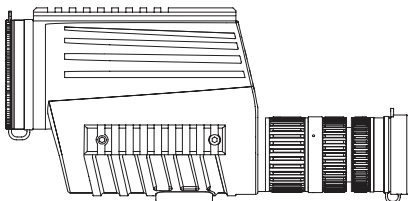
TACTICAL DAYTIME SPOTTING SCOPE



GENERAL FEATURES

The 15-45x60 Spotting Scope is designed to deliver high image clarity, color accuracy, and superior light transmission for short- and medium-range surveillance and target observation missions. Its ED optical glass construction and multi-coated lenses ensure high-resolution, high-contrast imaging under varying environmental and lighting conditions.

With a 15-45X magnification range and a 60mm objective lens, it enables precise and comfortable observation of targets at both close and long distances. Its waterproof and shock-resistant housing provides reliable use in harsh field and operational environments. Optional Mil-Dot reticle integration, a dual-speed precision focusing mechanism, a sunshade, and tripod compatibility make the system a versatile, mission-ready solution for a wide range of operational requirements.



SPEC SUMMARY

Usage	Handheld / Tripod
Objective Lens Diameter	60mm
Optical Magnification	15-45X
Spectral Band	486nm to 650nm
Field of View (1000m)	15m / 45m (Min. / Max.)
Field of View (Degree)	0.85° / 2.58° (Min. / Max.)
Eye Relief	30mm
Reticle	Mil-Dot



MAGNIFICATION
15X - 45X



WEIGHT
<1.2kg



DIMENSIONS (mm)
290 x 145 x 85

Actual performance may vary depending on atmospheric conditions, temperature, humidity, fog, precipitation, and other environmental factors. A tolerance of ±10% applies to all parameters.