

MANUS SERIES OPTIC

OPTIC & LASER SNIPER DETECTION SYSTEMS



GENERAL FEATURES

The MANUS Optical Sniper Detection System is a surveillance system designed to detect concealed sniper optics in the field, as well as laser threats such as laser rangefinders, laser pointers, and designators. The system is used on a lightweight and portable tripod to enhance operational performance.

Thanks to its low-light sensor with 10X optical zoom, the device can also function as a surveillance unit. Integrated sensors including a laser rangefinder, GPS, inclinometer, and digital magnetic compass enable the measurement of target distance and target coordinates.

OPTIONAL FEATURES

Green Laser
Remote Control Unit (25m)
Pan-Tilt

BOX CONTENT

MANUS Unit
Tripod
Fast Battery Charger
Spare Battery Pack

MANUS Series – Threat Detection Capability Matrix

	Model 1	Model 2	Model 3	Model 4
	MANUS	MANUS-L	MANUS-E	MANUS-EL
Sniper Scopes	✓	✓	✓	✓
SWIR Cameras	✓	✓	✓	✓
Night Vision	✓	✓	✓	✓
Laser Pointer			✓	✓
Laser Range Finder			✓	✓

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