



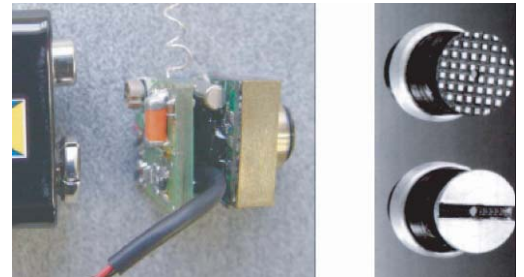
TSE 7507-02
Long Range Optical System
to Detect Lenses

TSE 7507-02 Long Range Optical System to Detect Lenses

The TSE 7507-02 facilitates detection and accurate location of optic and opto-electric systems, including those covertly deployed, regardless of the principle of their operation (passive active, laser, thermal vision or other systems), the level of light and time of day.

Usage

A number of functions are offered by using the TSE 7507-02. One can use it against undesirable photographers closed to clandestine meetings or to search for hidden video-camera systems in constructing-areas, offices and hotel rooms. Moreover, it can be used by the authorities to detect snipers and long range optical surveillance equipment.



Features

- Detects covert pinhole cameras
- Detects covert video and photo shooting
- Detects laser systems used for information collection
- Detects snipers
- 24-hours surveillance
- Identifies of vehicle number



Technical Data

Working distance	from 1m to 300m
Angle of the field of view	6°
Working temperature	from -20°C to + 40°C
Power supply source	Rechargeable battery or AC mains
Power consumption	4 Watts
Weight	1.3 kg



If you would like further Information about ELAMAN,
or would like to discuss a specific requirement or project, please contact us at:

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