



The SCORP'EYE was developed in partnership with French USAR teams for their own safety during interventions.

The range finder Scorp'eye responds to movements from 5 mm to 100 mm, measured on potentially hazardous masses such as floors, slabs, columns, walls, beams, trees...It has also proved to be useful in the monitoring of industrial sites after a catastrophe.



PRECISE

A telescopic LAZER light (optical 50) with zoom (X3 to X12). Guarantee the accuracy of 5 mm.

COMPACT

Only one device including the rangefinder itself, batteries, alarms, electronics and control panel.

ENERGY EFFICIENT

Autonomy tripled with new lithium batteries for 20 hours non stop operation.

ERGONOMIC

Double powerful visual alarm (2x1000 lumens!) In addition to the audible alarm (2 X110db).

No more cables to connect or be entangled in lengthy extensions to carry.

ROBUST

Enhanced protection against impact , Manfrotto tripod and Peli case with lifetime warranty.



SCOPE

Scope and reticule of high quality. Very bright. Adjustment :1/4 MOA (1/4 "inch) per click

On the horizontal and vertical lines of the collimator, there are small dots. These points have a diameter of 1 / 4mil, with a distance of 1mil (1mil corresponds approximately to 1 / 1000rad or 3,44MOA). These markings significantly improve the accuracy of the movement detector on moving objects and to evaluate distances.



TECHNICAL CHARACTERISTICS

- ▶ Zoom : x3 à x12.
- ▶ Lens diameter: 50mm
- ▶ Body diameter: 25,4mm (1 inch)
- ▶ Reticule : Mildot
- ▶ Optics with multilayer treatment
- ▶ Filled with nitrogen gas, against fogging