



COMET

The Comet, with blue light technology is an RGB Camera Lens detector. Designed with unique RGB technology, it can detect clandestine camera lenses with increased accuracy.

KEY FEATURES

- The new Comet uses unique Blue Light technology to increase the probability of intercept.
- A 21 mm Pentax objective lens for dramatically improved field of view (FOV).
- LED light is concentrated to match the FOV to ensure zero wastage and to maximise efficiency.
- The 6.5 times magnification will focus down to 0.5 meters.
- Mechanical on/off switch to ensure when off, there is absolutely no drain on the battery.

OPERATIONAL DETAILS

The compact, easy to operate, hand held Comet, is an essential tool to help detect clandestine camera lenses. With unique RGB technology, tiny and easy to conceal cameras can be discovered. The additional blue light technology increases the probability of intercept. Comet has an impressive range and excellent optics with a high intensity light spectrum.

- Matched beam width
- High output LED's
- Solid alloy construction



OPERATIONAL SPECIFICATIONS

Binocular	Pentax
Objective Lens	21 mm
Magnification	6.5 x
3 position power switch	Position 1 (left): Fully off Position 2 (centre): Charging Position 3 (right): Unit on

RANGE & ENDURANCE

Detection range	0.5m to 10m
Standard operating duration	12 hours Rotary (from fully charged) 21 hours Continuous (from fully charged)
High output operating duration	7 hours Rotary (from fully charged) 9 hours Continuous (from fully charged)

BATTERY & POWER

Battery	Internal 3.7V 1500 mAH Li-Ion rechargeable
Rechargeable	Yes
Operating duration	Up to 21 hours (from fully charged)
Charge time	3 hours

DIMENSIONS

Comet dimensions	122mm x 122mm x 80mm
Comet weight	513 grams
Case external dimensions	250mm x 200mm x 115mm
Comet and case weight	1.390 kilos

ACCESSORIES

Lanyard

5V DC Charger

Lead

Carry case

Binocular strap

110V to 240V AC input (Auto Switching) with International Adaptors

USB charging cable

Heavy duty military standard



