







# Electronic Lens Finder

The ELF – Electronic Lens Finder detects covert camera lenses. It's built upon a foundation of rigorous research and technical precision, ensuring its relevance in professional applications.

The ELF system makes use of optical illuminators, which, when engaged, generate a reverse reflection from hidden camera lenses. This reflection, visible as either green or red dots, can be clearly observed through the ELF's dedicated optical binoculars, aiding in the accurate identification and location of concealed cameras.

# ELF Delivery Set Includes:

- 1x Camera lens finder & strap
- 1x Carry pouch with strap
- 1x Custom case & foam inserts
- 1x Worldwide 30W USB charger
- 2x Rechargeable Li-ion batteries
- 1x Multiway charge lead





















#### **Features**

- Battery operated
- Adjustable LED frequency & brightness
- Detection: 1.6 ft 54.7 yards
- Viewing Angle: 7.5°
- 8x magnification
- Swappable Li-ion battery
- Rechargeable Li-ion 3.6 V

- 5+ hour operation time
- Dual battery charging methods (internal & external)
- Battery charging provides continuous operation
- Dual-optic view
- Useable with or without glasses
- Adjustable focus for clarity (0.5 to infinity)
- 24 LED light source

## **Operating Modes**

- Continuous green
- Continuous red
- Blinking green
- Blinking red
- Blinking sequence green/red
- Illuminator brightness is adjustable
- Illuminator flash rate is adjustable



### **USA ELF Sales**



Sales of ELF in the USA are handled by our exclusive partner ComSec LLC. Sales

#### Contact:

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