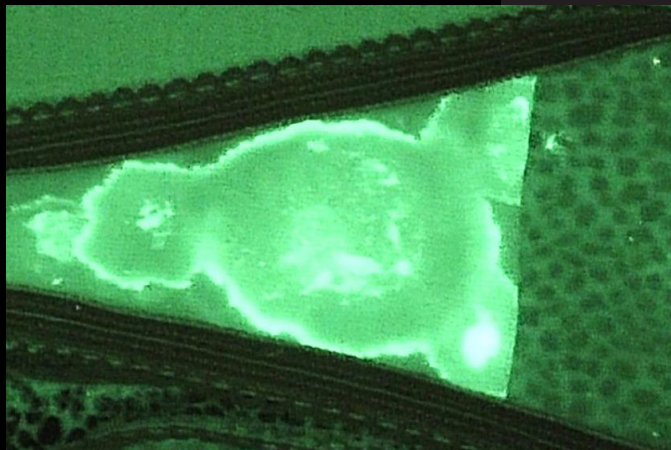
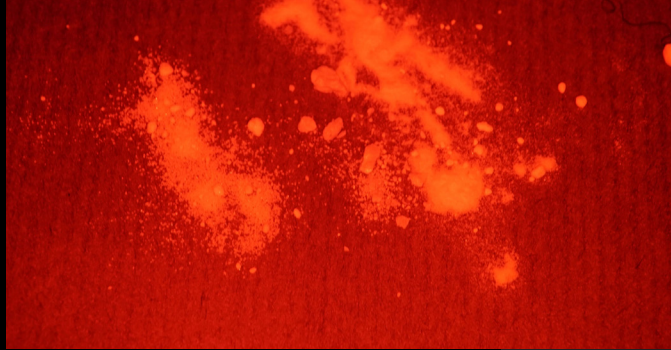
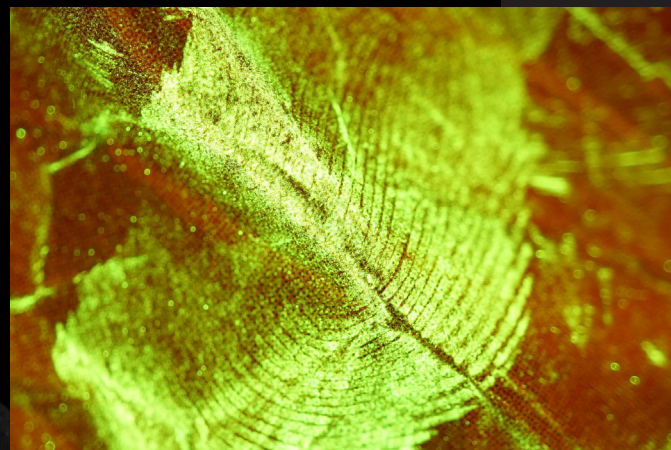




foster+freeman

Crime-lite[®]

FORENSIC ALS TECHNOLOGY





"I have personally had a great professional experience with foster+freeman for the last decade. My Police Department has purchased two Crime-lite X1Os and one Crime-lite AUTO. We are in the process of procuring two additional Crime-lite AUTOS"

Forensic Examiner, City and County Police Dept.

"Light intensity, construction, versatility, convenience, and overall quality are outstanding. New light sources have been developed by forensic professionals for forensic professionals"

University Program Director, Crime Scene Investigation

"This piece of equipment did more to improve this office's ALS capabilities than any other ALS equipment previously utilized by this office's personnel"

Forensic Examiner, US Military

“An ALS range that ensures the highest quality of results, increasing evidence yields and providing superior visibility for the examination and photography of evidence.”

Crime-lite[®] 82SPRO

Tried & Trusted Technology

Superior Detection of Evidence

Power, Intensity, and Performance

Used and trusted by law enforcement, military, & clinical forensic examiners worldwide, Crime-lite 82S light sources can be relied upon to provide the high-intensity narrow bandwidth illumination required to detect even the smallest traces of forensic evidence.



Why Crime-lite 82S PRO?

The World's #1 LED ALS
Providing unrivalled beam intensity and performance:

- ▶ 16x LEDs per Wavelength
- ▶ High-Intensity Beam
- ▶ Always 100% Output

Durable, Reliable Performance
Proven technology tried and trusted by experts worldwide:

- ▶ Unrivalled Build Quality
- ▶ Best-in-Class Components
- ▶ Rigorously Tested

Detect More Evidence
Search the forensic spectrum to detect more evidence.

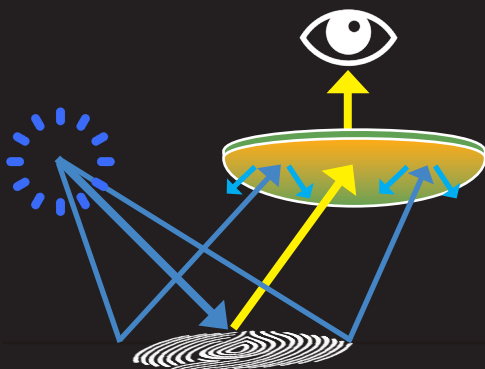
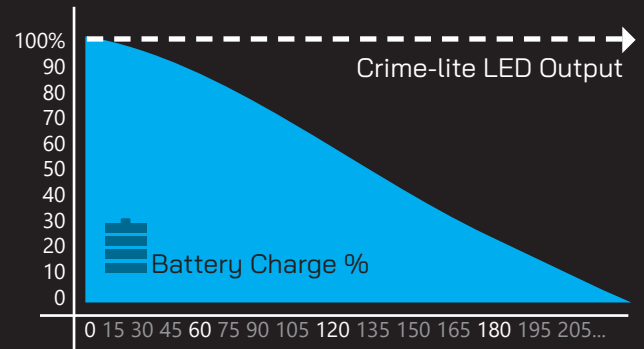
- ▶ Fingerprints
- ▶ Body Fluids
- ▶ Physical Evidence

Crime-lite TECHNOLOGY

High-Intensity LED Output

Crime-lite ALS kits are built to the highest possible standards, using quality materials, and subjected to rigorous testing and control measures.

LEDs have an operating life of approx. 50,000hrs and provide 100% light output, 100% of the time, regardless of battery drain.



PRO VISION Performance

PRO VISION goggles and camera lens filters maximise the visibility of evidence under high-intensity illumination.

Anti-glare coating prevents lens auto-fluorescence and reflects illumination back onto the evidence under examination.

PRO VISION Convenience

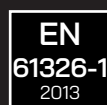
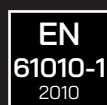
PRO VISION goggles attach (via magnets) to a light-weight and comfortable headset allowing the user to quickly switch between viewing wavebands on the fly.

PRO VISION Viewing Goggles provide a simple but effective upgrade to existing fluorescence viewing filters.



Meeting, Setting, and Exceeding Standards

Crime-lite light sources meet or exceed the following standards:



Choose a standard kit, or visit www.fosterfreeman.com to configure a Crime-lite Kit that meets your evidence search & detection requirements:

Crime-lite 82S PRO



Laboratory Examination Kit



16x
LEDs

PRO
VISION



- ▶ 9 high-intensity LED light sources
- ▶ PRO Vision viewing goggles
- ▶ PRO Vision camera lens filters
- ▶ PRECISION examination accessories
- ▶ Battery and Mains power kit
- ▶ Optional laboratory arm

Crime-lite 82S PRO



Crime Scene Investigation Kit



16x
LEDs

PRO
VISION



- ▶ 9 high-intensity LED light sources
- ▶ PRO Vision viewing goggles
- ▶ PRO Vision camera lens filters
- ▶ Hi-output battery power kit
- ▶ CSI case with trolley
- ▶ CSI accessory kit

Crime-lite LASER



LASER Examination Kit



3b
LASER

PRO
VISION



- ▶ Blue & Green LASER light sources
- ▶ PRO Vision viewing goggles
- ▶ PRO Vision camera lens filters
- ▶ Self-Test Diagnostics
- ▶ Battery and Mains power kit
- ▶ LASER safety training

Crime-lite 42S CORE



Compact CSI Kit



8x
DUAL
LED

DUAL
VISION



- ▶ 3x Dual-LED light sources
- ▶ DUAL Vision viewing goggles
- ▶ PRO Vision camera lens filters
- ▶ CSI case and accessories



Choose **Crime-lite CORE** for Multi-Spectral Imaging Solutions:

Multispectral imaging is essential for forensic investigators when searching for evidence because different materials and substances react differently to various wavelengths, revealing hidden or obscured evidence that might otherwise go unnoticed.

Choose **Crime-lite CORE** for Simple and Efficient Investigations:

Switch between examination wavelengths to detect and examine a wide variety of evidence types. Save time and effort through the use of a multiwavelength light source in combination with Crime-lite interchangeable evidence viewing goggles.

Choose **Crime-lite CORE** for Cost Effective Examination Without Compromise:

Versatile and adaptable to various forensic applications, Crime-lite CORE light sources provide highly effective narrowband illumination for crime scene and laboratory examinations.

Crime-lite®

Ready to Find Out More?



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