

# Regula



Forensic Light Kit  
Regula 3116

## Your Ultimate Toolkit for Forensic Investigations

The Forensic Light Kit Regula 3116 is designed to empower forensic experts with precision tools for detecting and analyzing crucial evidence. Whether at a crime scene or in the lab, the kit offers unparalleled capabilities for uncovering criminally significant traces.

1

### Advanced Forensic Light Sources:

Precisely illuminate and detect hidden traces

2

### Evidence Visualization and Capture Device:

Accurately document findings with state-of-the-art cameras

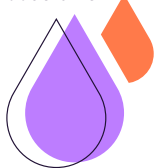
3

### Viewing Goggles with Filters:

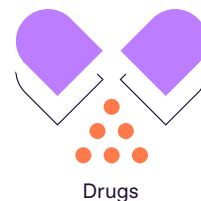
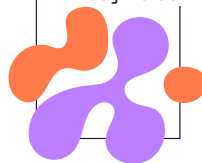
Protect your vision while enhancing trace detection efficiency

## For Detection and Visualization of Any Traces

Bloodstains



Body fluids



Drugs

Hair & fibers



Bone & tooth fragments



Accelerants

**Ultraviolet (365 nm):** Detect body fluids, bone and tooth fragments, hair, fibres, general mixed debris, some drug residues, treated fingerprints, accelerants.

**Infrared (850 nm):** Identify blood stains and sputter, gunshot residues.

**Blue (450 nm):** Visualize body fluids, bone & tooth fragments, fibres, hair, accelerants, treated fingerprints.

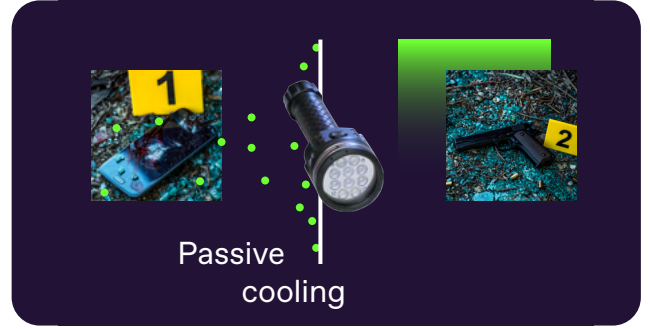
**White:** General contrast search, shoeprints, dust marks, and mixed debris.

# Key Features at a Glance



## Exceptional Imaging and Data Management

Capture and visualize data with two autofocus cameras and 4 light filters for precise imaging across the visible and IR spectrum. Results can be viewed on an HD+ display or shared via Wi-Fi/USB to an external monitor.



## Preventing Cross-Contamination

Passive cooling systems in forensic light sources prevent airflow release, eliminating cross-contamination risks at crime scenes. This ensures sensitive evidence remains uncontaminated, preserving forensic accuracy and legal integrity.



## Designed for Mobility and Durability

The Regula 3116 kit is compact, waterproof, and shock-resistant, making it ideal for use in the field. Long-lasting LED lights and Li-ion rechargeable batteries provide over 4 hours of continuous operation, ensuring stability and repeatable results during critical investigations.



## Hands-Free and Portable

Forensic light sources and capturing device can be mounted on a handle, a tripod, an adjustable arm, or a pantograph, adapting to the investigation needs. These versatile options enhance evidence detection and documentation by improving the tool's flexibility and accuracy across various scenarios.

# Experts Choose the Regula 3116



### Safety

Includes viewing goggles and filters to ensure the expert's safety.



### Unmatched Reliability

Durable and consistent performance, even in challenging conditions.



### Seamless Usability

Intuitive design tailored for forensic professionals.

To learn more about Regula products, visit [regulaforensics.com](https://regulaforensics.com)