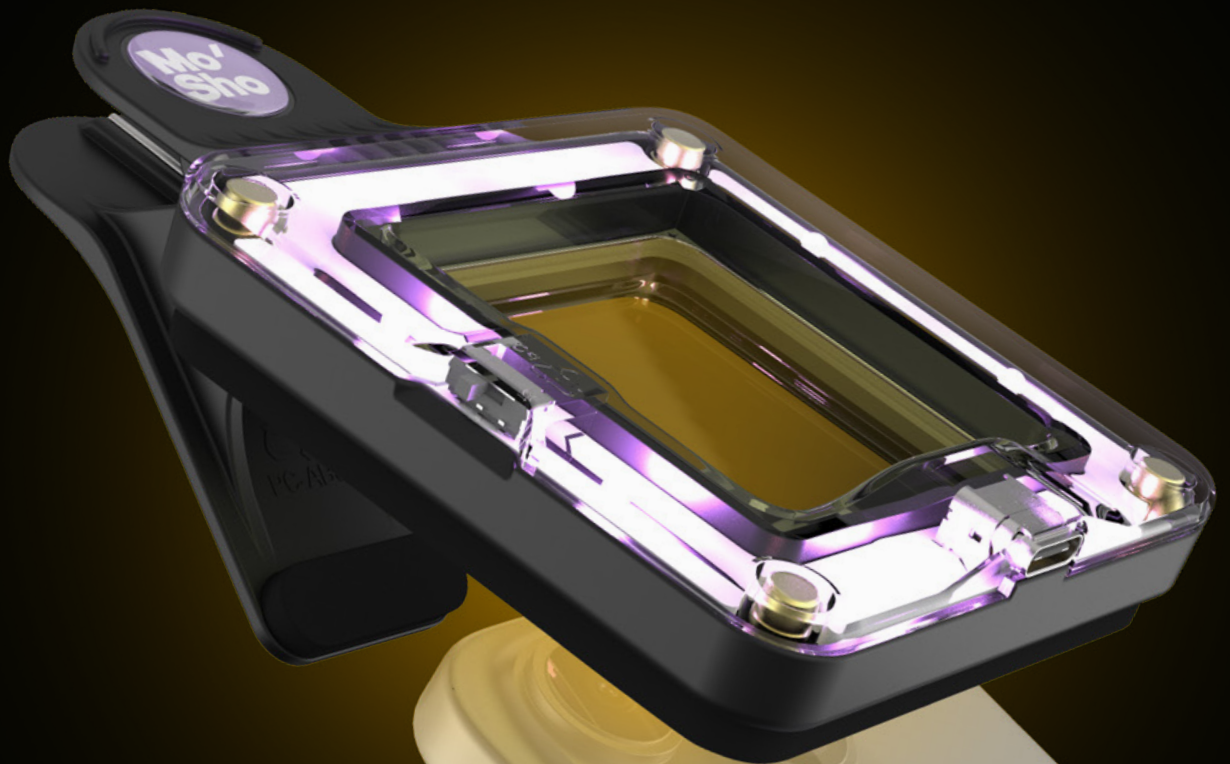


Mo' Sho

Transform your smartphone
into a pocket-sized forensic
powerhouse.



Forensic imaging.
For everyone.
mo-sho.com



The tech-y stuff

Advanced Illumination

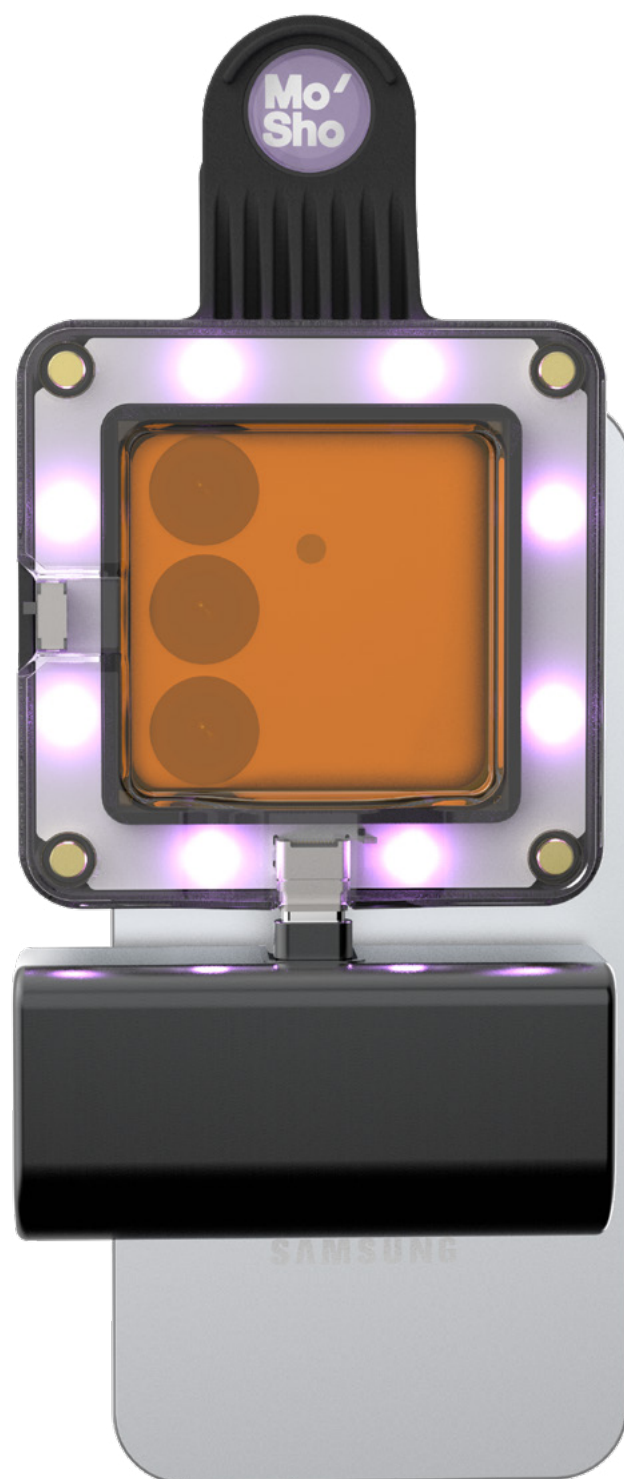
- 8 high-intensity narrowband LEDs per device for powerful and precise lighting
- 5 individual waveband (colour) options to suit a range of applications (UV-Green)
- Continuous 100% power output for consistent performance
- Homogeneous, uniform beam pattern
- Integrated scientific-grade fluorescence filter for peak optical clarity

Power & Charging

- Up to 2 hours of operation on a single charge (single battery)
- Ultra-fast 20-minute recharge cycle
- Supports flexible power delivery via USB-C
- USB-C to USB-C and USB-C to Lightning cables included (for use with external power sources, including compatible host devices)
- Simultaneous charging of Mo-Sho and your device
- On/off power control switch for simple operation

Smartphone / Tablet Integration

- Universal fit – compatible with most devices
- Unique 'Hinge-Grip' technology ensures a secure, confident attachment
- Colour-coded units for easy identification and task-specific use



Design & Durability

- Lightweight construction – under 60g (2oz)
- Ruggedised design built to withstand demanding environments
- Toughened, protective carry case for safe transport
- Optional clip-on light shroud accessory for focused lighting
- Blackout foam surround protects your smartphone / tablet and enhances image capture

Portability & Usability

- Deployable belt pouch for hands-free mobility
- Plug-and-play functionality for immediate use
- Quick-start guide and microfibre cleaning cloth included

Compliance & Customisation

- Fully compliant with UK and International safety standards
- Available in configurable kits tailored to specific needs and applications





What sets it apart

Plug and play

Clips on to any smart imaging device – no apps, no torches (flashlights), no viewing glasses and no headache.

Light in your hand

Just 60 g (2oz) and robust to take field abuse.

Multispectral Mastery

High-intensity LEDs + forensic-grade filters to reveal trace evidence invisible to the naked eye.

Power your way

Run on its own battery, any power bank, or directly from your device.

Connected

View, capture, and share instantly.

Capture what others miss.

mo-sho.com



West Technology Forensics

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Patent Pending