

# Forensic set S

Magneto-optical analysis systems



## mageye

- Magneto-optical sensor
- Type: A; Size: 8x8 mm
- Visualization range:  $\pm 2$  mT
- Yoke
- Optical resolution: 10  $\mu$ m
- Software for visualization and image recording



## magview

- Magneto-optical basic device
- Magneto-optical sensor (2 pcs.)
- Type: A; Size: 20.5x15.5 mm
- Type: A; Size: 8x8 mm
- Visualization range:  $\pm 2$  mT
- Adjustable analyzer
- Battery powered



## MO-sensor set

- Set with magneto-optical sensors
- Type: A
- Size: 17x15 mm<sup>2</sup>; 8 x 8 mm
- Visualization range:  $\pm 2$  mT
- Transfer film
- Tweezers, magnet, polarizing filter



**Accessories:** Instructions, protective box, PC / laptop (optional)

Your partner for magnetism and lead testing



### Contact & information

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# Forensic set M

## Magneto-optical analysis systems



### cmos-magview S

- Magneto-optical basic device
- Magneto-optical sensor
- Type: A
- Size: 20.5x15.5 mm
- Visualization range:  $\pm 2$  mT
- Optical resolution:  $<25$   $\mu\text{m}$
- USB interface
- Software for visualization and image recording, case and user manual



### mageye

- Magneto-optical sensor
- Type: A; Size: 8x8 mm
- Visualization range:  $\pm 2$  mT
- Yoke
- Optical resolution: 10  $\mu\text{m}$
- Software for visualization and image recording



### magview

- Magneto-optical basic device
- Magneto-optical sensor (2 pcs.)
- Type: A; Size: 20.5x15.5 mm
- Type: A; Size: 8x8 mm
- Visualization range:  $\pm 2$  mT
- Adjustable analyzer
- Battery powered



### MO-sensor set

- Set with magneto-optical sensors
- Type: A
- Size: 17x15 mm<sup>2</sup>; 8 x 8 mm
- Visualization range:  $\pm 2$  mT
- Transfer film
- Tweezers, magnet, polarizing filter



**Accessories:** Instructions, protective box, PC / laptop (optional)

Your partner for magnetism and lead testing



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