

High-Speed Camera Vision



Specifically designed for watchmakers to meet the technical demands of the industry, this bench-top High-Speed Camera provides a detailed and slowed-down view of moving components. Delve meticulously into the intricacies of horological mechanics with high-speed imaging technology that highlights the inherent precision of each element in motion.



High-Speed Camera

Vision



VISION

Acquisition speeds: 200, 500, 1000, and 2000 FPS

Playback speeds: 1, 2, 5, 10, 20, and 30 FPS

Image resolutions:

200 FPS: 2048 x 920 pixels

500 FPS: 2048 x 360 pixels

1000 FPS: 2048 x 180 pixels

2000 FPS: 2048 x 80 pixels

Adjustable lens with zoom, focus, and aperture settings.

Manual amplitude measurement tool.

Adjustable optical and digital zooms.

Integrated ring LED lighting.

DEVICE

Material: Anodized aluminum.

Finishes: Brushed and satin.

Dimensions: 150mm x 150mm x 250mm (L x W x H).

Options: Mounting for movements, XY translation table.