

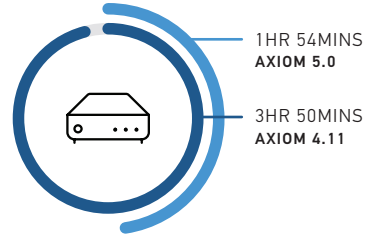
# MAGNET AXIOM™

FIND EVIDENCE FASTER THAN EVER BEFORE WITH AXIOM 5.0

// Based on Real Cases Processed on a Forensic Grade Workstation

## EVIDENCE PROCESSING

We've made several enhancements to the processing engine in AXIOM 5.0. Performance is now improved by up to 50% over AXIOM 4.11 in certain test conditions. We, however, wanted to share realistic performance examples, based on real evidence and on a real workstation.



**Mobile**  
Mobile Image | 8GB Drive<sup>1</sup>



**PROCESSING TIME SAVED:**  
**7.2 HRS** Daily | **2,682 HRS<sup>2</sup>** Annually

Mobile images saw consistent processing improvements regardless of the test system used.

**MacOS**  
E01 Image | 250GB Drive



**PROCESSING TIME SAVED:**  
**6.7 HRS** Daily | **2,452 HRS** Annually

Mac image processing performance has improved significantly (between 28% and up to 50% in test cases).

**Windows**  
E01 Image | 450GB Drive



**PROCESSING TIME SAVED:**  
**2.88 HRS** Daily | **1,051 HRS** Annually

Even modest processing gains have a major impact on larger case images.

## Are you maximizing the uptime of your forensic workstations?

Each forensic workstation has the potential to process a maximum 8,760 hours of evidence per year. Magnet AUTOMATE helps to maximize machine processing and uptime. Get the most benefit out of your hardware, and contact a Magnet account representative today.

Learn more today at [magnetforensics.com](https://magnetforensics.com)

Book a demo today, call us at 1-844-638-7884 or email [sales@magnetforensics.com](mailto:sales@magnetforensics.com)

<sup>1</sup> All processed images represent realistic case images.

<sup>2</sup> Based on AUTOMATE running the Processing CLI 24/7, for a total 8,760 hours of potential processing per year, per dedicated forensic workstation.

DISCLAIMER: All tests were performed on forensic grade workstation to achieve these results (test system specs: Intel Xeon CPU E5-2640 v4 @ 2.40 Ghz, 116 GB Ram, 40 Cores). Your results may vary.

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