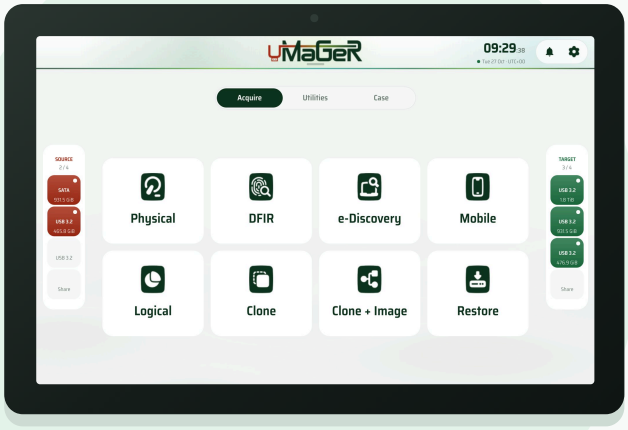
uMaGeR

ONE TOUCH TO ACQUIRE · EXAMINE · REPORT

The next-generation forensic imager.



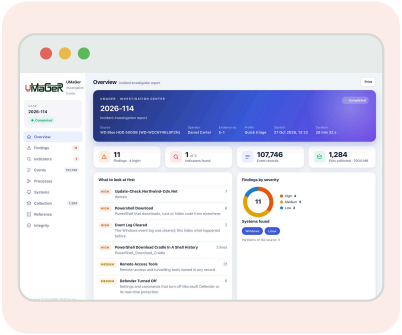
We don't just copy digital evidence; **we report the first findings of an incident without going to the lab.** Write-blocked imaging, DFIR, e-Discovery and mobile on one touch-screen unit.

1:1 · 1:2 · 1:3 IMAGING

MODULES

Three modules that speed up the investigation

Built on top of imaging, each one runs at the scene with one touch.



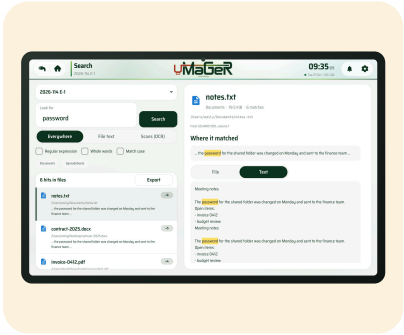
01 · DFIR

Fast triage at the scene

700+ artifacts **3,000+** rules

Windows, Linux and macOS artifacts on a timeline, scanned with YARA, Sigma and the case's indicators.

- Findings ranked by severity, with MITRE ATT&CK
- The records behind every finding
- One-file Investigation Center report

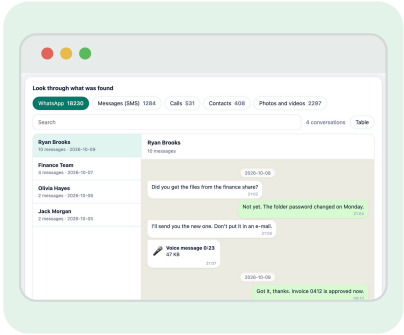


02 · E-DISCOVERY

Index once, search fast

Documents, e-mail and scans collected, read with OCR and indexed in one pass.

- Word, phrase or regex search on the device
- Hits in context, scanned pages included
- Offline report that stays searchable



03 · MOBILE

Read the chats on site

iPhone and Android backups, with WhatsApp and SMS laid out as conversations for a first review.

- Photos and voice messages in the thread
- Calls, contacts, photo locations, apps
- Guidance when the phone needs a tap

1 **Acquire**
Write-protected source, one to three targets at once, verified by hash.

2 **Examine**
First findings with DFIR, e-Discovery or Mobile, without going to the lab.

3 **Report**
Report and hash-chained audit log ready on the target drive.

HARDWARE

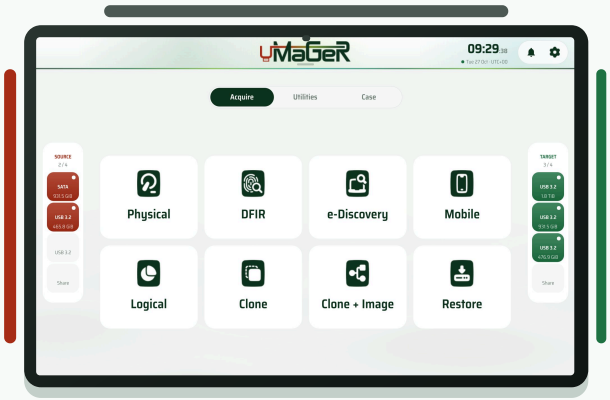
Every interface, built in.

Native SATA, PCIe and USB4 ports on both sides, 10 Gigabit Ethernet for network imaging and an 11.6″ touchscreen. Every source and destination connects directly, without adapters.

Top edge — 2× USB 3.x · 2.5GbE · DC in · Power

Source · left
Write-blocked, read-only

10GbE	RJ45
SATA	with drive power
PCIe x4	card slot
USB4	40 Gb/s, Type-C
USB 3.2	10 Gb/s, Type-A



Destination · right
Read and write

RJ45	10GbE
with drive power	2× SATA
card slot	PCIe x4
40 Gb/s, Type-C	USB4
10 Gb/s, Type-C	2× USB 3.2

11.6″ touchscreen · the same port order on both sides, colour-coded red and green

Display	11.6″ touchscreen	**Management**	2× USB 3.x, 2.5GbE, power in, power button
Source	SATA with drive power, PCIe x4 slot, USB4, USB 3.2, 10GbE; write-blocked	**Audio**	Built-in speakers
Destination	2× SATA with drive power, PCIe x4 slot, USB4, 2× USB 3.2 Type-C, 10GbE	**Enclosure**	Aluminium body, fold-out feet

No adapters for fast media
NVMe on the PCIe slot or USB4; SATA drives plug in directly, with power.

Network at full speed
10 Gigabit Ethernet on both sides for imaging to and from network storage.

Built for the bench
Aluminium body that carries the heat away, fold-out feet for a comfortable viewing angle.

Large touchscreen
An 11.6″ screen for one-touch jobs, live progress and results.

Separate management
2.5GbE and USB ports on the top edge, away from the evidence ports.

Colour-coded ports
Red for source, green for destination, in the same order on both sides.

ONE TOUCH TO

Acquire / Examine / Report

DIFOSE

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