

Forensics for the front line



SPEKTOR is used by frontline police and other enforcement officers around the world to rapidly preserve and automatically examine data stored on computers and mass storage devices.

It is a proven game-changer: designed specifically for use by non-technical investigators it has transformed the operational velocity, quality and efficacy of collection and analysis in the field.

1

Easy to use

There's no complex configuration work needed on-site, no specialists needed to operate it. Just highly intuitive with all the functionality you need in one portable unit.

2

Quick to deploy

Because SPEKTOR can be used by anyone, you're not having to wait on expensive technicians before you can start. Get to site, get collecting, get ahead.

3

Rapid results

In terms of performance, SPEKTOR has set a new industry standard. It gives you the earliest intelligence possible, with its ultra-fast collection and smart analysis capabilities giving you evidential insights on the spot.

4

Cost-effective

The speed, ease and defensibility of SPEKTOR-enabled collections lightens the load on labs and investigative teams, minimising inefficiencies and maximising value.

5

Reduced risk

The more thorough, faster and forensically sound the collection and triage, the greater the chances of catching the data that will support your investigation and minimise missteps.

Two powerful capabilities in one tablet



Ultra Imaging

Rapid, simultaneous imaging

Simultaneous imaging of multiple removable media devices and computers via USB, SATA and USB-C.

Unlimited collections

Forensically image or perform targeted collections from an unlimited number of target devices.

Dual batteries

Long life, hot-swappable batteries for non-stop on target operations.

Device support

Supports removable media, hard drives, PC, Mac and Linux computer targets, mobile phones

Ultra Analysis

Spektor software

Incorporates the powerful and automatic SPEKTOR Forensic Analysis software for immediate intelligence.

Abort at any time

Abort collection at any time and still have working data.

Watch lists & hash sets

Supports a virtually unlimited number of keyword watch lists and hash sets.

Simultaneous imaging

Image multiple targets immediately on connection. No skill required.



At the frontline of
Digital Forensics



SPECIFICATIONS

Intel i7 CPU, 1TB or 2TB internal storage, 16GB RAM, touch screen display. With hot swappable dual batteries, removable rugged keyboard, latitude 7220 Rugged Extreme Tablet maintains peak performance while offering military-grade durability.