

DATA SHEET

1:1 Fleet Management Blueprint - Missing Device Reclamation

Support 1:1 Learning Success



With the dramatic increase in devices deployed to maintain and expand 1:1 programs, school districts need to ensure students are kept safe, connected, and productive while using devices on campus, at home, and at off-campus locations.

For IT administrators this means managing devices from a remote location, keeping tabs on where devices are located, producing reports as evidence for audits, and handling annual missing device collection.

Effective Device Management Matters

Ensuring that student devices are effectively managed is essential is to:

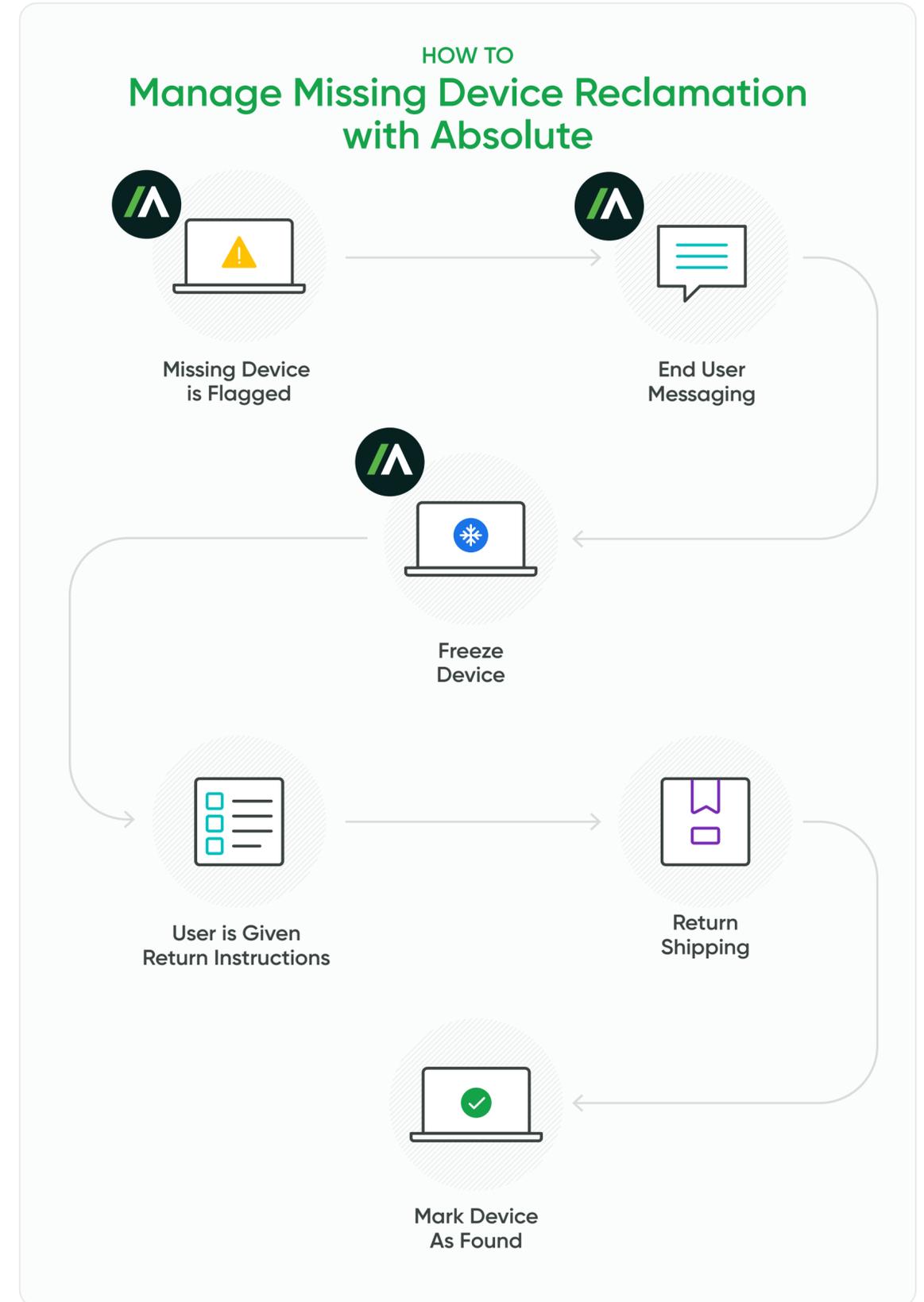
- Lessen the burden on IT resources and reduce costs
- Recover lost or stolen devices
- Avoid adverse funding audit findings and non-compliance penalties
- Reach student learning outcomes

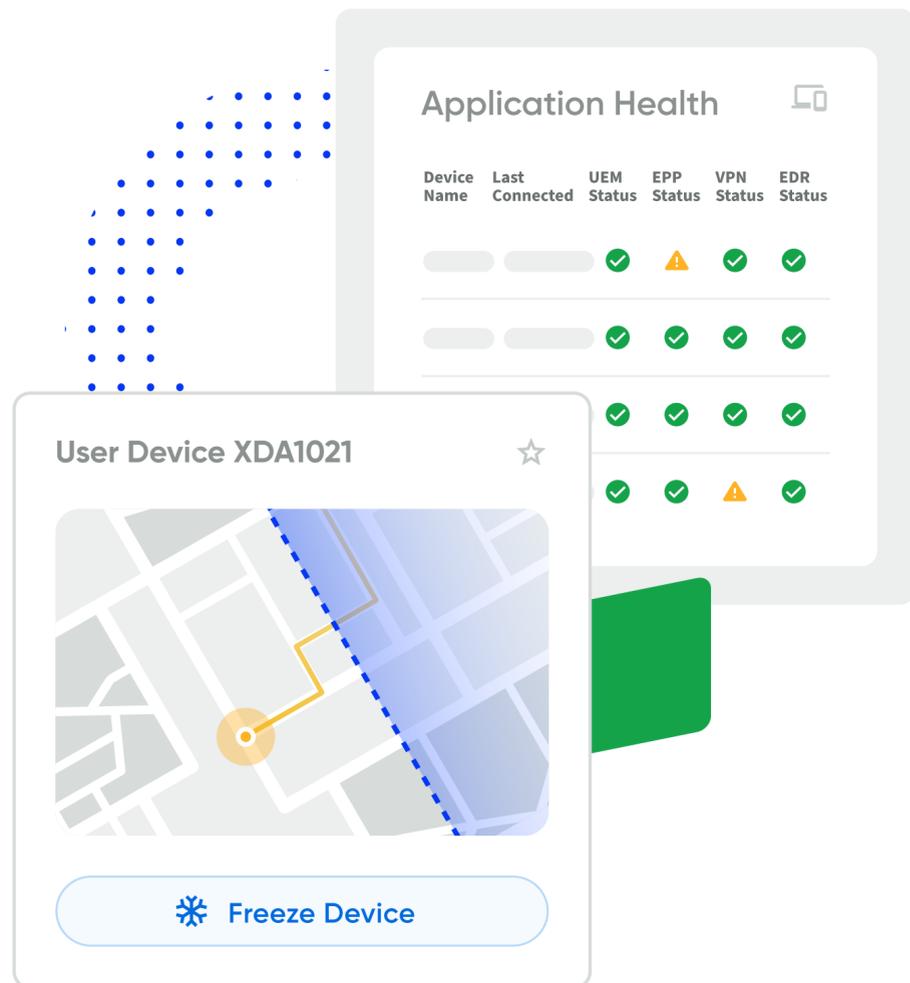
1:1 Fleet Management Made Simple

Absolute Resilience for Student Devices helps IT teams at K-12 school districts effectively manage, track, secure, and report on student Windows devices. With device visibility and control capabilities as well as an annual missing device reclamation service, school districts ensure device fleets are managed and protected all year long, use of federal funding for mandated 1:1 programs is accounted for, and device loss is reduced.

Your Benefits

- ✓ Effectively track, monitor, and secure student devices no matter where they are, on and off campus.
- ✓ Stay audit-ready with customizable reports on devices purchased with state or federal disbursements.
- ✓ Improve missing device return rates by leveraging Absolute’s native capabilities (e.g., secure, on-device end user communications; device freeze, geolocation tracking) to streamline the missing device reclamation process.
- ✓ Lessen demands and stress on your IT team with an easy-to-use device management tool.





Included Capabilities and Services

- ✓ **Report on Hardware and Software Inventory** Get up-to-date accurate details on hardware and software inventory across your fleet.
- ✓ **Assess Device Security Posture** Detect and report on anti-malware software installed.
- ✓ **Gain Insights into Web and Device Usage** See amount of time spent using each device and how much active time spent on Web-based approved educational resources.
- ✓ **Track Device Location and Movement** Determine accurate device location, establish geo-fencing to detect unauthorized device movement, and receive alerts when a device leaves pre-defined boundaries.
- ✓ **Freeze At-Risk Devices** Remotely disable use of missing or stolen devices and display custom on-screen message requesting device return.
- ✓ **Maintain Device Health and Remediate Threats** Use a library of custom scripts to remotely configure, decommission, and address vulnerabilities across your device fleet.
- ✓ **Self-Heal Vital Device Management Tools** Keep essential device management tools like Microsoft Endpoint Configuration Manager, formerly Microsoft System Center Configuration Manager (SCCM), and Microsoft Intune installed, healthy, and working effectively.
- ✓ **Investigate Stolen Devices** Leverage Absolute's experienced investigations team for recovery of stolen devices in collaboration with law enforcement.
- ✓ **Streamline Missing Device Reclamation Process** Leverage Absolute's native capabilities like device freeze; secure, on-device end user communications; and geolocation tracking to effectively manage the recovery of missing devices.



ABSOLUTE[®]

With Absolute, school districts get unrivaled visibility and control of their devices throughout the school year. Streamlined device collection and distribution helps districts plan, execute, collect, control, and monitor devices throughout the entire school year. For more information, please visit absolute.com/k12

[Request a Demo](#)

