

21,000 ORGANIZATIONS RELY ON US EVERY DAY

Cyber Resilience from Endpoint to Network

At Absolute, we stop downtime by strengthening cyber resilience from the firmware to the cloud.



Absolute Persistence

Always-On
Connection

Network Resilience

Self-Healing
Network

Application Resilience

Self-Healing
Applications

Why Absolute

Absolute Rehydrate

Remote Endpoint
Restoration

Absolute Insights

Unprecedented
Visibility

Automated Remediation

Patching and
Vulnerability
Management

Why Secure Endpoint + Secure Access Together

- ✓ Continuous device trust from firmware to network
- ✓ Visibility and control across endpoint and access layer
- ✓ Faster recovery and maintained connectivity during disruption
- ✓ Health enforcement of devices, security controls, and application access
- ✓ Comply to connect ensures only compliant devices access the corporate network

5 Reasons to Choose Absolute



**PERSISTENCE AND
RESILIENCE FOR
ENDPOINTS AND
SECURE ACCESS**



**OPTIMIZED
CONNECTIONS
FOR CONSTANT
CONNECTIVITY**



**TOTAL CONTROL
TO DEFEND AND PROTECT
COLLABORATION,
INFRASTRUCTURE, AND
SECURITY TECHNOLOGY**



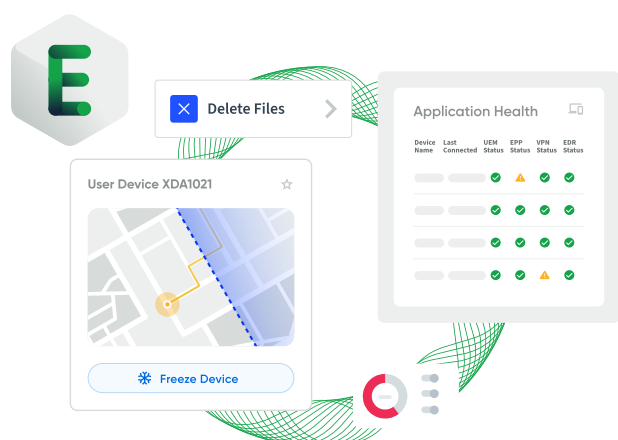
**DEEP VISIBILITY
INTO USER
& NETWORK
BEHAVIOR**



**CONFIDENT RISK
RESPONSE FOR
COMPROMISED
ENDPOINTS**

Secure Endpoint establishes trust. **Secure Access** enforces it.

What is Absolute Secure Endpoint?



- ✓ Enforcement of endpoint compliance and security posture
- ✓ A lifeline to protect at-risk devices and data
- ✓ Application self-healing and confident risk response

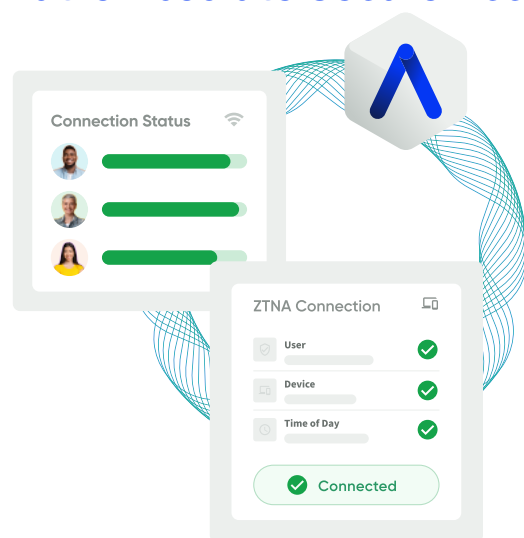


Target Customers

- ✓ IT Managers, Asset Managers & Security Directors

Pain Points	How Absolute Helps
✗ Endpoints going dark ✗ Device HW & SW inventory ✗ Device lifecycle management ✗ Device & SW utilization/ROI ✗ Identifying sensitive files across endpoints ✗ Enforcing security standards ✗ Stolen or lost devices ✗ IT or security incidents compromising devices ✗ Devices left unpatched and vulnerable to infiltration	✓ Unbreakable connectivity through firmware embedded persistence ✓ Source of truth for endpoint visibility and telemetry ✓ Device, application, and web usage tracking ✓ Proactive remediation of device performance and application issues ✓ Streamlined patching and remediation of security gaps and exposures ✓ Remote device recovery after widespread disruption

What is Absolute Secure Access?



- ✓ Optimized, secure access to cloud & on-prem applications
- ✓ Zero Trust policies to enforce authorized access & protect resources
- ✓ Deep visibility into network and user experiences



Target Customers

- ✓ Network & Mobility Managers, Security Directors & Architects

Pain Points	How Absolute Helps
✗ Downtime/disruption of service ✗ Application connectivity issues ✗ Low visibility into network performance and user experience ✗ Reduce helpdesk call volume ✗ Empower work from anywhere workforce ✗ Stop unauthorized network & application access	✓ Optimize network performance, even in challenging conditions ✓ Understand network usage and employee experiences to speed troubleshooting ✓ Maximize IT resources ✓ Improve helpdesk effectiveness ✓ Protect resources and users through zero trust policies & security-based perimeter

Activate Absolute today to gain visibility across your endpoints and enforce secure access instantly.

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