



Unified endpoint management

Run a secure, flexible, and modern workplace across every device.

To retain top-tier employees, you need modern devices and tools your end users want to use. But, empowering employees to work when and where they choose while securely managing your hybrid workforce is a critical challenge IT teams face.

SHI evaluates your environment and recommends the best unified endpoint management (UEM) tool for your organization. We help you choose the best UEM tool for distributed devices, including implementation, and adoption support, and flexible financing options.

Our UEM solutions provide a unified view and unlock full control, management, and monitoring across all your end-user devices.

Proactively improve your device control and management

UEM solutions let organizations:

- Empower employees to work securely from anywhere, reduce IT complexity, and optimize device investments.
- Secure your devices, applications, and data.
- Configure and troubleshoot systems remotely.
- Remotely image and deploy OSs across your devices.
- Leverage conditional access and posture evaluation to automate compliance across all endpoints for regulatory readiness and minimized risks.
- Remote remediation to patch and troubleshoot devices through a single console.



Solve what's next with our UEM solution:

- Simplified management: Manage laptops, mobile devices, IoT, and more from a single, unified console. Reduce complexity and give IT full visibility across every endpoint.
- Stronger security: Apply zero trust principles, automate compliance, and protect data across all endpoints — helping you meet regulatory requirements and minimize risk.
- Flexible by design: Tap into a broad ecosystem of UEM partners and tailor your solution to match your environment, scale, and workflows.
- A strategy built on experience: Backed by more than 35 years of expertise and 1,000+ certified technical specialists, we help you choose and deploy the right UEM approach for your organization.



Unified endpoint management

Support hybrid work with secure, compliant, and automated endpoint management.

Devices covered



Laptops



Desktops



Smartphones



Tablets



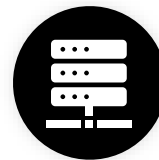
VR/XR devices



IoT devices



Wearables



Rugged devices

The UEM advantage

Unified endpoint management (UEM) gives IT a complete picture of device health – from security posture and OS upgrade readiness to disk integrity and memory utilization. Paired with digital employee experience (DEX) insights that capture how users interact with their devices day to day, you get a powerful, complementary view of both technical performance and real world experience.

Unified endpoint management (UEM)

- Keep every device secure, compliant, and easy to manage.
- Gather OS readiness, security posture, warranty status, and lifecycle data.
- Built for IT teams that need centralized control and strong compliance.

Digital employee experience (DEX)

- Improve satisfaction and reduce digital friction across the workday.
- Capture hardware, software, and user experience data to understand what employees actually need.
- Centered on measuring and elevating the end-user experience.

Our leading UEM partners:



Microsoft

omnissa™



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Speak with an expert to learn how UEM helps simplify your device ecosystem.

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