



A lot happens between deployment and disposal. You need end-to-end protection.

ThinkShield safeguards the entire lifecycle of a device, layering protections for holistic and comprehensive security coverage.

76%

of security pros are focused on detection and containment instead of protection, but **protection can save businesses up to \$1.4M per attack.**¹

38%

Only 38% of global organizations believe they are prepared for a sophisticated cyberattack.²

Security by Design

Security begins in R&D and extends through our supply chain and the lifecycle of every device we build.

Secure Supply Chain

Rigorous supplier vetting assures that every step of the manufacturing process is controlled, audited, and tamper-proof from our facility to your employees' desks.

Advanced solutions

Built-in platform security

Out-of-the-box protections come standard on Lenovo devices.

- AMD Memory Guard
- AMD Secure Boot
- Secure wipe
- Self-healing BIOS
- Webcam privacy shutter
- Windows Hello and FIDO2

Device protection

Add advanced security features to protect the integrity of the device.

- Fingerprint reader with match-on-chip
- IR camera
- Keep Your Drive service
- PrivacyGuard with PrivacyAlert (shoulder surfing protection)

Threat and data protection

Next-generation solutions to safeguard critical data.

- BUFFERZONE click-safe sandboxing
- Full-disk encryption and management
- SentinelOne® AI-powered antivirus

Security management

Persistent visibility to maintain and manage an entire fleet.

- Absolute® software-based endpoint management
- IoT endpoint protection



ThinkPad T14s

ThinkShield: Smarter security for end-to-end protection

Learn more at www.lenovo.com/ThinkShield.

¹ The Ponemon Institute, "The Economic Value of Prevention in the Cybersecurity Lifecycle" study, <https://securityboulevard.com/2020/05/the-definitive-cyber-security-statistics-guide-for-2020/>

² IBM, "2019 Cost of a Data Breach" study, <https://phoenixnap.com/blog/data-breach-statistics>

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Smarter technology for all

