

ThinkShield

Are you ready for tomorrow's threats?

You don't have to play catch-up. ThinkShield keeps IT teams agile and ahead of the game with automated security solutions.

79%

of organizations currently use **security automation tools** or plan to use them within the next 3 years.²



Self-healing BIOS

Automatically restores endpoint devices to a clean, pre-breach known good state in the event of an attack.



AMD Secure Boot

Helps prevent malware from taking over critical system functions. It also helps prevent malicious code and unauthorized software from loading during the system startup process.



AMD Memory Guard

AMD offers the world's only processor family with full memory encryption as a standard security feature.¹ It protects encryption keys and log-in credentials with minimal impact on overall system performance, even when the device is in standby mode.

AMD architecture provides a cryptographically strong cipher that is integrated within the processor itself to help make it more difficult to breach.



Absolute®

A fully automated system that provides a reliable two-way connection to monitor endpoints on- and off-network.



SentinelOne® Antivirus

Uses AI and ActiveEDR to predict, prevent, and stop even zero-day attacks.



ThinkVision
T27p-10

ThinkCentre
M75n Nano

ThinkShield: Staying agile

ThinkShield is Lenovo's security portfolio of hardware, software, services, and processes — fully customizable solutions to secure your critical data and business technology.

Get the most comprehensive protection with modern Lenovo devices running Windows 10 Pro and built on AMD Ryzen™ PRO security features.

Learn more at www.lenovo.com/ThinkShield.

AMD
RYZEN
PRO

Smarter
technology
for all

Lenovo

¹ For general business laptops and desktops, AMD Memory Guard, full system memory encryption, is included in AMD Ryzen PRO and Athlon PRO processors. PP-3

² The Ponemon Institute, "Staffing the IT Security Function in the Age of Automation," 2019 Ponemon Survey Report, <https://www.thesslstore.com/blog/the-top-cyber-security-trends-in-2019-and-what-to-expect-in-2020/>

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