Are you ready for tomorrow's threats?



the game with layers of built-in platform security with AMD Ryzen™ PRO features and automated

security tools that adapt as your business evolves.

Third-party app updates OS and device updates

Lower IT complexity and

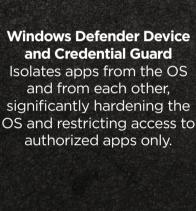
reduce costs by automating

Threat detection and response

Compliance auditing



ThinkShield virtualization-based security allows faster and more secure app deployment by providing an easy-to-implement abstraction layer.





ThinkShield

provides a single repository for app management, integrating with existing platforms and reducing complexity.

Automation and patching

Keeping apps and devices up to date organization-wide can be a job all its own. Not with ThinkShield.

Smart Edge devices

Mobile devices

IoT devices

OS

Firmware

ThinkShield



Third-party apps

PCs



provisioning for IT.

Drivers



world's only business processor family with AMD Memory Guard full memory encryption — as a standard feature.3

Help secure your entire system memory with the

AMD Memory Guard

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

running Windows 10 Pro and built on AMD Ryzen PRO security features. Learn more at www.lenovo.com/ThinkShield.

Get the most comprehensive protection with modern Lenovo devices

3 For general business laptops and desktops AMD Memory Guard, full system memory encryption, is included in AMD Ryzen PRO processors. PP-3. AMD, the AMD Arrow logo, Ryzen, and combinations thereof, are trademarks of Advanced Micro Devices, Inc. Other company, product, and service names may be trademarks or service marks of others.

1 The Ponemon Institute, 2019 Survey Report: "Staffing the IT Security Function in the Age of Automation," https://www.thess lstore.com/blog/the-top-cyber-security-trends-in-2019-and-what-to-expect-in-2020/security-trends-in-2019-and-what-to-expect-in-2020/security-trends-in-2019-and-what-to-expect-in-2020/security-trends-in-2019-and-what-to-expect-in-2020/security-trends-in-2019-and-what-to-expect-in-2020/security-trends-in-2019-and-what-to-expect-in-2020/security-trends-in-2019-and-what-to-expect-in-2020/security-trends-in-2019-and-what-to-expect-in-2020/security-trends-in-2019-and-what-to-expect-in-2020/security-trends-in-2019-and-what-to-expect-in-2020/security-trends-in-2019-and-what-to-expect-in-2020/security-trends-in-2019-and-what-to-expect-in-2020/security-trends-in-2019-and-what-to-expect-in-2020/security-trends-in-2019-and-what-to-expect-in-2020/security-trends-in-2019-and-what-to-expect-in-2020/security-trends-in-2019-and-what-to-expect-in-2020/security-trends-in-2020/secu2 https://securityintelligence.com/close-the-gap-on-advanced-threats-with-integrated-security/

AMDA ATHLON

© Lenovo 2020. All rights reserved. v1.00 July 2020.

Device provisioning

of organizations currently use security automation tools or plan to use them within the next 3 years.1



Gives visibility into every endpoint on any network and allows patches to be deployed in bulk. App persistence automatically repairs and re-enables disabled or corrupted apps.

Lenovo Patch for SCCM Allows critical patches to be instantly delivered

