

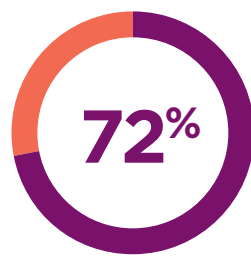
Protecting your workforce wherever work happens — from the OS to the cloud



Cybersecurity remains a top priority for IT leaders as organizations continue to embrace hybrid work.



51% of enterprise leaders say their companies are moving to primarily hybrid.¹



72% of organizations have experienced increases in volume/complexity/impact of cyberattacks.²

Lenovo ThinkShield provides 360° protection from the operating system to the cloud with endpoint security management that includes:



Endpoint security (XDR)



Asset management



Cloud backup



Passwordless authentication



Browser and email protection



Patch management

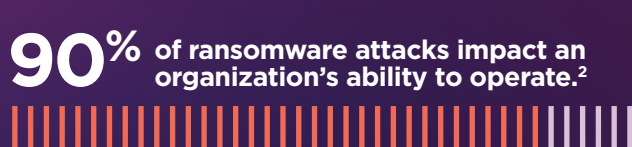


Endpoint management

Windows 11 Pro has raised the security baseline, and it provides the perfect foundation for the advanced security solutions in the ThinkShield portfolio.



Endpoint security (XDR)



The hybrid work environment presents an expanded attack surface for cyberthreats.

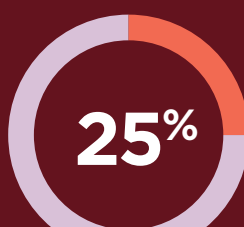
Endpoint Security (XDR) powered by SentinelOne offers a more efficient way to protect endpoints, servers, cloud, and identity against today's sophisticated threats. This solution protects your devices in real time whether they're part of an on-premises or cloud environment.



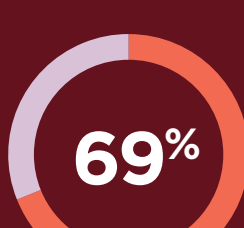
Endpoint management

As cyberthreats become more sophisticated, firmware attacks are becoming more common.

Secure Endpoint powered by Absolute is the only endpoint security solution embedded in the firmware of over 600 million devices, creating a secure, always-on connection between the platform and the endpoint. ThinkShield also provides seamless visibility and control across your entire fleet.



25% of devices have unhealthy security controls.³



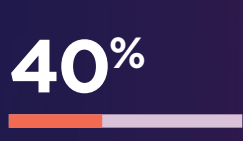
69% of organizations are finding it more difficult to fix IT issues.⁴



Password-less authentication



82% of breaches are caused by stolen credentials, phishing, misuse, and human error.⁵



40% of service desk time is spent supporting password resets.⁶

Supporting workers struggling with authentication and access can be a challenge.

Password-less MFA powered by Secret Double Octopus offers universal multifactor authentication and strengthens and streamlines device security.



Threat isolation

Threat isolation for endpoints provides ironclad protection from all types of malware and combats web fraud phishing with cutting-edge intelligent detection and prevention.

Threat Isolation powered by Bufferzone protects your browser, email, and file explorer interactions. It safeguards organizations from phishing, web-based threats, and credential theft while enabling natural, productive internet use.



48% of threats enter organizations via web-based drive-by or download.⁷



91% of malware is delivered by email.⁸

Strengthen security for your workforce

Lenovo ThinkShield utilizes Windows 11 to coordinate hardware and software solutions and protect data from the operating system to the cloud.



Reduce the risk of lost or stolen data with advanced encryption in BitLocker and Windows Information Protection



Create secure regions of memory from the OS to host security solutions with virtualization-based security (VBS)



Strengthen network security with multiple layers of protection



Deliver intelligent protection against viruses and other threats



Safeguard credentials, code integrity, and network access



Ensure secure sign-on every time with Windows Hello for Business

Lenovo ThinkShield builds on these features to enable solutions like **Lenovo Patch**, which simplifies endpoint updates and management.

Talk to your Lenovo representative to learn more about how ThinkShield solutions can help protect your business anywhere work happens.

Sources
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4. Varson Bourne, "Assessing IT's Readiness for the Year of Flexible Working," 2021
5. Verizon, "Data Breach Investigation Report," 2022
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8. Deloitte, "91% of all cyber attacks begin with a phishing email to an unexpected victim," 2020

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Lenovo recommends Windows 11 Pro for Business.

Smarter technology for all