ThinkShield

YOU'RE NOT A BABYSITTER:
EASILY PROTECTING & ENABLING THE END USER

You can't always trust users to know the right thing to do. Nor can you oversee their every move. But you can trust ThinkShield to provide a pleasantly unobstructive and secure user experience without making more work for IT admins.

70%
of employees lack basic cybersecurity knowledge.[1]

46%
of websites have high security vulnerabilities that an end user could never know about.[2]

Lenovo Security Console[3]
Prevents users from connecting to Wi-Fi networks that have been identified as unsafe with rules set centrally by IT.

Windows User Account Control
Prevents changes to certain settings & preferences without administrator approval.

Bufferzone Sandboxing
Creates a safe, virtualized environment for employees to work and browse in without the fear of a wrong click compromising their device or their credentials.

Intel® Authenticate Solution
Hardens user credentials while simultaneously easing the log-in process for end-users. Easily manageable for admins with up to 8 factors.

Lenovo Thin Installer & Update Retriever
Installs critical updates and patches without alerting the end-user or giving them the option to forego the updates.

Absolute Application Persistence
Automatically reactivates protections like encryption or anti-malware that have been corrupted or disabled by user activity.

ThinkShield is Lenovo's portfolio of secure Think devices, software, and services—fully customizable to keep your business ahead of dangerous breaches. Get the most comprehensive protection with a modern Windows 10 Pro device powered by the Intel® vPro™ platform.

intel® vPro™ Platform   Windows 10
Windows 10 Pro means business.

Learn more at **www.lenovo.com/ThinkShield.**

Smarter technology for all

Lenovo

1   Media Pro: State of Privacy and Security Awareness Report
     https://www.mediapro.com/blog/2017-state-privacy-security-awareness-report/
2   Acunetix Web Application Vulnerability Report
     https://cdn2.hubspot.net/hubfs/4595665/Acunetix_web_application_vulnerability_report_2019.pdf
3   Lenovo Security Console
     https://www.coro.net/lenovo_security_console