

THINK BIGGER.

THINK END-TO-END SECURITY.

A UK government survey¹ showed that in the last 12 months, 39% of UK businesses were the target of a cyber attack. Be prepared with our cybersecurity checklist.





THINK LOCKED DOWN DATA

Data breaches can be costly in financial terms and for your business's reputation. The average cost of a data breach has reached an all-time high from \$4.24 million in 2021 to \$4.35 million in 2022².

Here's how to avoid the damage and lock down your data:



SECURE DATA WITH THINKSHIELD ENCRYPTION

to ensure customer data protection compliance.



PREVENT VISUAL HACKING

with privacy screens and presence detection software.



KEEP OLD DRIVES

when recycling devices.



USE VIRTUAL DESKTOP INFRASTRUCTURE

move all data to the cloud where you can control access.



DEPENDABLE DEVICES

Compromised devices are an easy route for hackers to attack your business.

Keep them safe with the following steps:



USE MULTIFACTOR AUTHORISATION

with combinations of passwords, PINs, fingerprints and facial recognition.



SECURE PORTS

make sure unauthorised flash drives can't be connected to your devices.



CONFIRM SECURE SUPPLY CHAINS

make sure no components of your devices have been compromised.



AVOID VULNERABLE APPLICATIONS

by using **Lenovo Patch**, a plugin that reduces risk by patching and updating hundreds of third-party apps like Adobe, Java and Google Chrome.





THINK THREATS ONLINE

Your business is only as secure as the network used to access your devices and your contact with email and the internet. Fewer than 10% of people can tell the difference between legitimate and phishing emails.

Take these steps to stay safer online:



PREDICT ATTACKS

with Al and machine learning.



CONTROL THE USE OF INTERNET APPLICATIONS

to contain potential cyberattacks.



UNIFY CLOUD AND ENDPOINT SECURITY

with endpoint management.



USE THINKSHIELD CYBERBUBBLE

to isolate downloads from external sources, protect against phishing email attachments and content on removable drives.



Of the 39% of UK businesses who identified a cyber attack in 2021, the most common were phishing attempts at 83%⁴.

Take the following steps to prevent unwanted access to your systems:



ALIGN FACILITY AND DEVICE AUTHENTICATION

with RFID/NFC technology.



SET AUTO-LOG
OFF PROTECTIONS

using presence detection.



LOG IN TO WINDOWS HELLO

instantly and securely using facial recognition.



EDUCATE EMPLOYEES

to use secure passwords or switch to **Lenovo Passwordless MFA** and dispense with them altogether.









