TO GET AT YOUR DATA, CYBER CRIMINALS AIM AT YOUR USERS

ThinkShield

Protect employee identities with

ThinkShield Passwordless MFA

ThinkShield now offers a unified authentication solution to protect workstation and network logon, remote access tools, cloud services, privileged accounts and more. Go passwordless with a strong enterprise-ready solution and simple integration process that will have you up and running in no time.

BE PREPARED TODAY
FOR TOMORROWS' CHALLENGES

81%
Of data breaches are directly related to credential misuse and theft

74%
Of companies plan a shift to **more remote work** post-pandemic

68%
Of business leaders feel their cybersecurity risks are increasing

238%
Increase in cyber attacks against the financial sector during the COVID-19 outbreak

191
Passwords used by the average employee

ALL-AROUND AUTHENTICATION SOLUTION
FOR THE MODERN ENTERPRISE

○ Seamless user experience and improved productivity

○ Eliminate the no.1 cause of cyber-attacks and data breaches

○ Ensure easier compliance without managing complex password policies

Go Passwordless **for Security**

Secure access to the most sensitive assets with strong high-assurance authentication mechanism

Go Passwordless **for Productivity**

Provide friendly and fast employee access to any business system, under any circumstance

Go Passwordless **for Compliance**

Instantly meet regulatory demands by deploying passwordless MFA and removing the need for complex password policies

Powered by

SECRET DOUBLE OCTOPUS

For more information contact your Lenovo representative
Or learn more at DoubleOctopus.com

fido CERTIFIED **FIDO2**

Smarter technology for all

Lenovo

ThinkShield

## THE ONLY ENTERPRISE-READY PASSWORDLESS SOLUTION
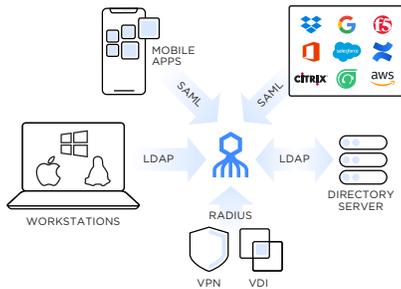
MFA Everywhere ensures full passwordless coverage
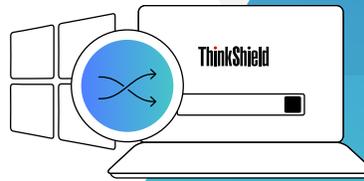
Passwordless Access to Password-Based Systems, online and offline

Easy deployment and user management under any IAM solution

FOR EACH AND EVERY USE CASE

WORKSTATIONS
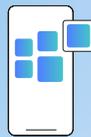
MOBILE APPS
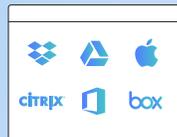
WEB SERVICES
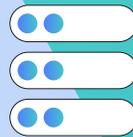
DIRECTORY SERVICES

VPN
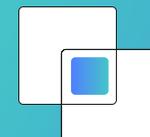
VDI
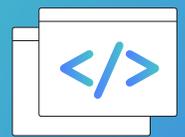
LEGACY APPLICATIONS

HOW IT WORKS

1
Users provide a username to initiate a login request from any workstation or application

2
The passwordless authentication server sends the request to the registered authenticator

3
Users approve and identify biometrically using the ThinkShield authenticator or a FIDO2 security key
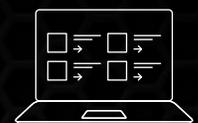
4
Login is complete without any password involved!

SCHEDULE A DEMO

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