

Thales FIDO Security Keys Portfolio

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First Class Security & Trust

Thanks to its "Security by Design" approach and its control of the entire manufacturing cycle Thales has long been acknowledged as a cybersecurity expert, to deliver high-quality, phishing-resistant MFA security keys that support the manufacturing sector, financial services, and public administrations.

One Answer to Enterprise Security Challenges

Thales FIDO security keys provide the largest of use cases, wherever you are logging to Windows devices or web apps from mobile, laptops and desktops. Thales security keys can support various enterprise journey, starting from FIDO & PKI use cases (passwordless & certificate-based authentication, digital signature, file encryption) to converged badges combining physical and digital access.

Scalable & Flexible Deployment

To accelerate large deployment in enterprise, Thales offers customizable FIDO security keys available in multiple form factors such as smart card, USB token, NFC and biometric. Combined with powerful Thales management tools, these authenticators can easily integrate within Thales identity Platforms as well as 3rd parties like Microsoft, OKTA and PING.

Simplify Compliance & Certification

Thales FIDO security keys are certified by global security standards (U2F, FIDO2, FIPS, Common Criteria), ensuring that organizations can meet rigorous regulatory requirements. Thales security keys comply with US Federal and UE cybersecurity regulations and are TAA compliant on demand.



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