IDENTIV

uTrust FIDO2 GOV Security Keys
Strong Authentication for Government Agencies

For government and regulated agencies, Identiv's uTrust FIDO2 GOV Security Keys meet FIPS 140-3 and NIST guidelines for high assurance strong authentication.

Identiv's uTrust FIDO2 GOV Security Keys are the perfect strong near field communication (NFC) authentication device, providing FIPS 140-3 validation and assurance level 3 (AAL3) of NIST SP800-63B guidance for regulatory compliance.

uTrust FIDO2 GOV Security Keys are ideal for government employees or contractors (desktop and mobile), citizen access to government services, public safety and first responders, and emergency communications personnel.

Our security keys are available in two form factors: USB-A and USB-C. Both models feature

near field communication (NFC) functionality for contactless sign-on to applications.

Multi-protocol support for FIDO2, FIDO U2F, PIV, TOTP, HOTP, and WebAuth enables strong multi-factor authentication and removes the necessity for passwords.

Based on public-key cryptography, the cryptographic security model of the devices eliminates the risk of phishing, password theft, and replay attacks. The FIDO cryptographic keys are stored on-device and are unique for each website, meaning they cannot be used to track users across sites.

Simple and Secure

- No server-side shared secrets to steal
- Protects against phishing, man-in-the middle, and replay attacks
- FIDO Certified

Cost-Effective and User-Friendly

- Lower development/maintenance costs and little-to-no provisioning costs
- Faster time to market and future-proof

Multi-Protocol and Multiple Connectivity

- Supports both contact (USB A/C) and contactless (NFC) use cases
- Multi-protocol FIDO u2F, FIDO2, smart card (PIV), and OTP support

TAA Compliant

Specifications

Parameter	uTrust FIDO2 USB-A	uTrust FIDO2 USB-C
Host Interface	USB 2.0 and NFC	
Secure Element Interface	FIDO2, U2F, HOTP, TOTP, PIV	
Contactless Functionality	Physical Access PIV	
Supported Operating Systems	Windows 10, macOS, Linux, ChromeOS, Android	
Dimensions	52 x 20 x 5 mm	52 x 20 x 6 mm
Weight	3 g	4 g
Operating Temperature Range	0 °C to 40 °C (32 °F to 104 °F)	
Storage Temperature Range	-20 °C to 85 °C (-4 °F to 185 °F)	
Connector	USB Type A Connector	USB Type C Connector
Status Indicator	Amber LED	
Certifications		
System/Standards	FIDO Universal 2nd Factor (U2F), FIDO2	
Regulatory/Environmental	FIPS 140-3, CE, FCC	
Ordering Information		
Product Part Number	905601-1	905602-1