

## OVERVIEW

HyperFIDO® Pro works with a vast range of applications and web services that utilize FIDO® protocols, minimizing reliance on passwords by using device-bound passkeys.

Additionally, our security key effectively combats cyber threats such as phishing, credential stuffing, and other remote attacks.

- Secures multiple accounts with a single security key for convenience.
- Offers HOTP dynamic one-time password features for traditional users.<sup>†</sup>
- Designed to be budget-friendly for mass deployment.
- Features cross-platform compatibility via USB interface.

<sup>†</sup>To enable the HOTP feature, additional software tools are needed. Additionally, using this device as a FIDO security key on certain platforms may require this feature to be disabled.



## SPECIFICATIONS

### Certification

- FIDO2® Certified

### Compatibility

- FIDO® protocol-supported platforms and applications

### Interface

- USB Type-A

### Temperatures

- Storage: -20°C ~ 75°C
- Operating: 0°C ~ 50°C

### Cryptographic Algorithms

- AES, ECDSA, SHA1, SHA256

### Compliance

- CE FCC ICES UKCA
- RoHS REACH

### Dimensions

- 23 x 9 x 5 mm



## HyperFIDO® Pro security keys can store multiple single-device passkeys.

The rapidly-expanding FIDO® authentication ecosystem benefits both business and personal users, allowing them to enhance the protection of their online credentials using HyperFIDO security keys.

## CUSTOMERS

- K-12 schools and post-secondary institutions
- Small to medium businesses
- Large enterprises
- Public sector organizations
- Government agencies
- Managed Service Providers (MSPs)

## USE CASES

- Passwordless deployment with Microsoft Entra ID
- Security keys for Google Workspace and Google Education
- Passkeys for Amazon Web Services (AWS)