

# ePass FID02

## FIDO Certified Security Key



### Competitive Price

One device supports multiple services.

Support Passwordless authentication on  
Azure Active Directory and Microsoft Services

Compliant with GSuite and  
Google Advanced Protection

Site Specific Keys. Secrets are not shared  
among service providers.

No phishing or man-in-the-middle.

Support Chrome OS, Windows, macOS, Linux,  
Android and iOS.  
Identified as a USB HID device.

Fits nicely on a key-chain or in a wallet.

Member of  
Microsoft Intelligent  
Security Association  


**fido**  
ALLIANCE  
MEMBER

**FEITIAN**  
WE BUILD SECURITY

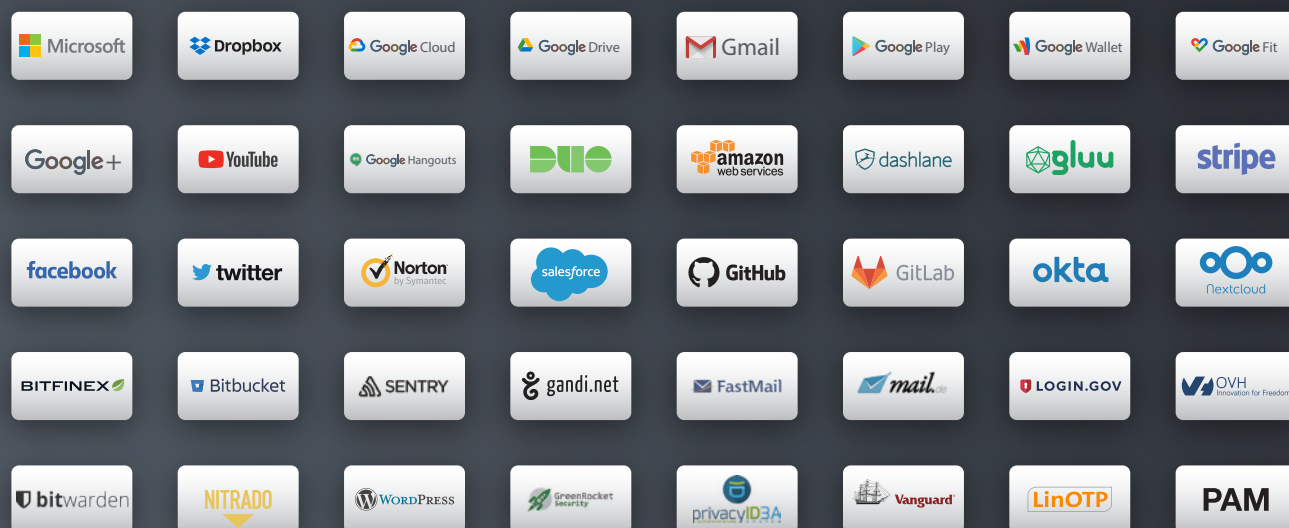
## Passwords have brought problems to enterprises and end-users in usability and security,

**Forgotten Passwords;  
Periodically Reset;  
Phishing and Man in the Middle;  
Same password across multiple sites.**

FEITIAN ePass FIDO2 (K28) proposes the most cost-effective solution to solve the password problems. As an authenticator certified by both FIDO2 and FIDO U2F, the security key is capable to provide easier and safer authentication to web applications.

With ePass FIDO2 security key, users are no longer required to change complex passwords periodically. Users only need to remember a simple password (FIDO U2F, e.g. Google, Sales Force, Duo, OKTA Github etc.) or a local PIN (FIDO2) for authentication.

To ensure better integration, FEITIAN ePass FIDO2 Security Key has also HOTP function embedded for Legacy system and web applications which have not supported FIDO authentication yet. Users are able to enjoy one-tap OTP using experience with the ePass FIDO2 Security Key. The durable design and injection molding provide protection against physical attacks.



## Specifications

Size	42.85 × 14 × 5.5 mm	Working Voltage	5.0V
Weight	9.4g	Rating Current	19mA
Interface	USB-C	Power	0.09W
Button	Touch Type	Working Temperature	-10°C ~ 60°C
Indicator	Green LED	Storage Temperature	-20°C ~ 75°C
Communication Protocol	HID	Data Storage	More than 10 years
Security Algorithm	AES, ECDSA, SHA256		