MultiPass FIDO®

FIDO U2F Certified
Security Key
For Mobile

One device supports multiple services.

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

No phishing or man-in-the-middle.

Supports Chrome OS, Windows, macOS, Linux. Identified as a USB HID device.

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

Member of
Microsoft Intelligent
Security Association
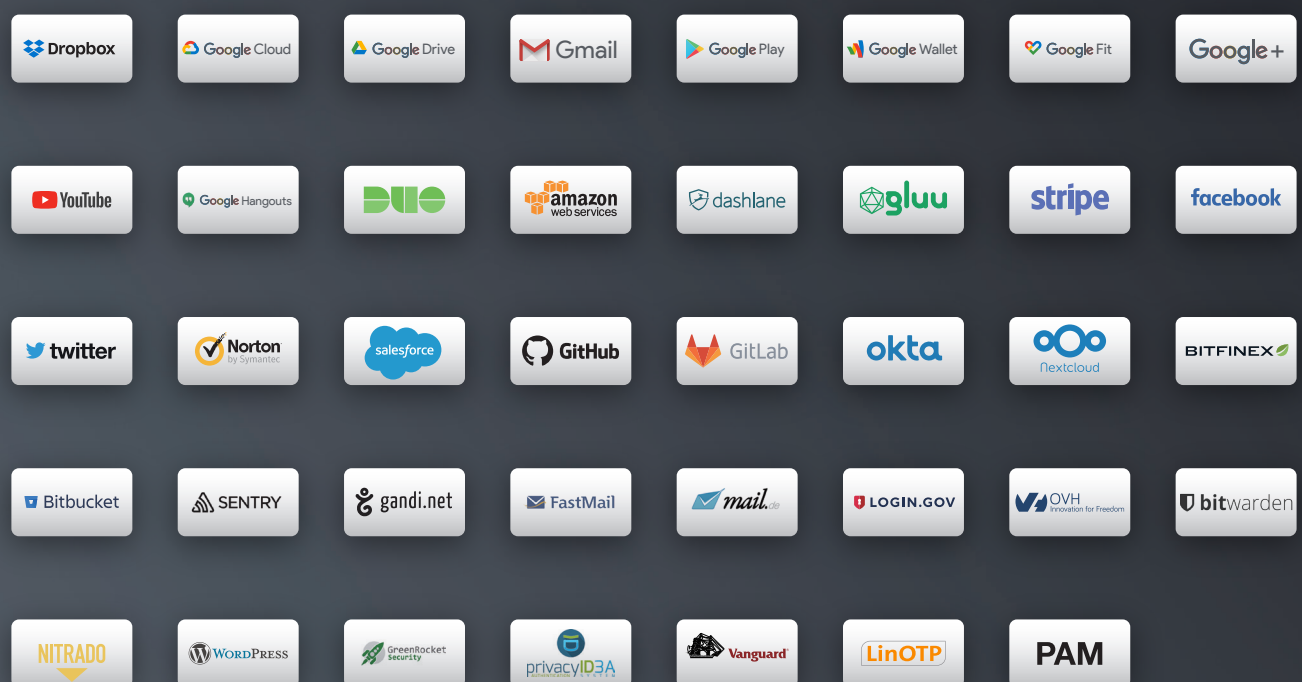Microsoft

fido™
ALLIANCE
MEMBER

FEITIAN
WE BUILD SECURITY

FEITIAN MultiPass FIDO® Security Key is a device to go beyond the traditional two-factor authentication systems. With the rising in personal security awareness, an increasing number of Internet users are inspired to secure Google accounts by activating 2-Step Verification. FEITIAN MultiPass FIDO® Security Key provides an additional security layer beyond your password when you access your Google Account.

The BLE and NFC communication interfaces also provide the multi-factor authentication on Android and iOS devices. Powered by WebAuthN and Windows 10 system, users will be able to perform FIDO U2F authentication on BLE and NFC as well. Since the FIDO based ecosystem is growing, there will be a growing number of web services supports FIDO authentication.

Supports FIDO U2F at

Go to https://www.dongleauth.info to check FIDO U2F compatibility.

Dropbox	Google Cloud	Google Drive	Gmail	Google Play	Google Wallet	Google Fit	Google+
YouTube	Google Hangouts	DUO	amazon web services	dashlane	gluu	stripe	facebook
twitter	Norton by Symantec	salesforce	GitHub	GitLab	okta	Nextcloud	BITFINEX
Bitbucket	SENTRY	gandi.net	FastMail	mail.de	LOGIN.GOV	OVH Innovation for Freedom	bitwarden
NITRADO	WordPress	GreenRocket Security	privacyIDEA	Vanguard	LinOTP	PAM	

Specifications

Supported Operating Systems	Chrome OS, Windows, Linux, macOS, Android, iOS		Working voltage	5.0V
Certifications	FIDO U2F		Working current	65mA
Embedded security algorithm	ECDSA, SHA256		Power	0.325W
			Working temperature	–10°C ~ 50°C
Size	47.3 × 29.3 × 8.3 mm		Storage temperature	–20°C ~ 70°C
Interface type	USB, NFC, BLE		Button	Physical button
Data storage life	At least 10 years		Indicator	Green, red and blue LED lights
Programming cycles	100,000 times		Battery capacity	35mAh, CB Certified
Communication protocol	HID, ISO14443, BLE 4.0		Rechargeable	Yes