

# TapID Mobile Account FIDO U2F NFC Security Card for Android

*Introducing TapID™ - Convenient, Simple Authentication for Android NFC Mobile Phones!*

- TapID Mobile Account Security Card is FIDO U2F Certified for NFC Contactless Authentication
- TapID NFC Card offers strong authentication via FIDO Universal 2nd Factor (U2F) with a simple tap to your NFC-enabled mobile phone or other NFC devices
- No batteries, no moving parts, convenient, small credit card size that fits in your wallet
- TapID NFC Card is durable, water-resistant and virtually indestructible -- can be printed in an ID badge printer or custom graphics of your own design -- perfect for tap 'n go authentication applications
- Developers can use the SurePassID SDK to embed Tap 'n Go authentication into Android mobile apps

**Just "TAP AND GO"** - Passcode is transmitted wirelessly and securely without the user needing to enter it. No extra hardware devices, SMS texts, or mobile apps required!



SurePassID TapID EMV card with NFC



SurePassID TapID card for enterprise

**Combine with ID badge or OTP card functions for an all-in-one credential.**

Product Features	
Lifetime	NFC: 8-10 years
Card Body	ISO 7810 and 7816 Compliant
Secure micro smart card chip (financial)	EMV & PIV compliant
Security technology	New FIDO Standard
TapID™ NFC Add-On for smart cards	Small fee per card to add TapID
Mobile App Account Security	Free API's for Enrollment & Login
TapID™ NFC Card Benefits	TapID™ Bluetooth Low Energy (BLE)
Secure micro-controller	Works with laptop/desktop/tablet/mobile
Convenient Tap and Go user experience	Seamlessly integrates with your existing card suppliers' mfg line
Works with other smartcard applets	Ideal solution for omni-channel security
Eliminate text codes and hard tokens	



All TapID™ products work with **SurePassID Authentication Server or Cloud Service** - same price, your choice. SurePassID Server is **FIDO-Certified**. TapID™ is **FIDO Ready**. Server supports hard and soft OATH or FIDO tokens. Server can function as gateway for all existing legacy security platforms such as RSA, Vasco, SafeNet and ActivIdentity for easy integration.