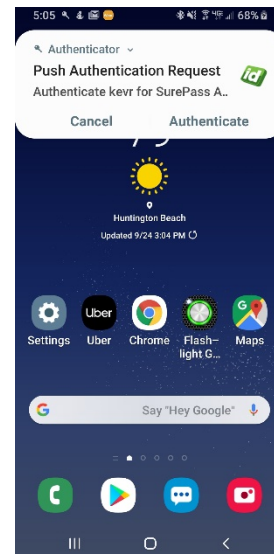


SurePassID Push Authenticator Datasheet

Simple and Strong Mobile Two-Factor Authentication

SurePassID Push Authentication app turns your mobile phone into a universal authentication device that prevents hackers from gaining access to your accounts and transactions. Users can login by approving a notification on their phone.

SurePassID Push Authenticator Mobile app is the quickest login method for all types of users with support for an unlimited number of OATH Time-based (TOTP) and Event-based (HOTP) tokens along with the option to receive a convenient Push Notification to authenticate. Users can authenticate with just an approval on their phone.



SurePassID Push Authenticator – The Right Choice for...

Large enterprises and government organizations mandated to reduce employee or customer authentication costs yet increase security or needing to comply with security regulations.

Small and medium enterprises needing a low-cost solution for highly effective two-factor authentication or needing NIST/CMMC/DFARS/HIPAA/PCI/SOX, etc. compliance.

Companies seeking to securely embrace mobile technologies such as mobile banking and mobile HR access with a simple, effective, and low-cost strong security solution.

Features

- **Easy and Strong Mobile Authentication** – No codes to enter, no devices to carry. Use what you already have – your mobile phone.
- **Over-the-air provisioning** – Unlike other mobile authenticator, users can add new tokens over the air with the SurePassID authentication server, never exposing the cryptographic key. In addition, the app supports the ability to challenge users to enter a passcode to provision a token.,
- **Compatibility** – In addition to using over-the-air provisioning, the app supports traditional account provisioning that was standardized with Google Authenticator QR code and now many others.
- **Out-of-band authentication** – ensures that wherever the user is logging in, a SurePassID Push Authentication will be sent for approval, identifying the date, time, IP address and account requesting access.
- **Alternate Methods available** – Users can choose different or back-up authentication methods such as voice call, enter a one-time passcode from an OTP device, SMS Text response (reply with Y/N), IVR and others.
- **Quickest, strongest and most convenient user experience:**
 1. Enter username and password into app login screen.
 2. Select SurePassID Push Authentication as the authentication method.
 3. When the Push Authentication arrives on your phone, simply tap the “Authenticate” icon.

Benefits

- **Easy and Strong logins**
- **Secure, compliant access**
- **Maximum flexibility**
- **Rapid deployment**
- **Reduced costs and complexity**
- **Scalable and reliable**