

SurePassID Time-Based OTP Key Fob

Secure User Access for IT/OT Systems and Critical Infrastructure

Time-based, one-time password (OTP) hardware authenticator in a traditional key fob form factor.



In combination with **SurePassID Authentication Server**, the **SurePassID Time-Based OTP Key Fob** is a highly extensible, highly scalable, highly available multi-factor authentication (MFA) solution that secures any application, for any user and device, from anywhere, in any deployment architecture.

Product Features

Authentication Protocol	OATH TOTP (time-based)
Cryptographic Algorithm	SHA-1
Lifetime	4+ years
Body	Impact-resistant plastic with tamper-proof seal
Dimensions	<ul style="list-style-type: none">2-3/8" x 1" x 3/8"6 cm x 2.5 cm x 1 cm
Display	6-digit liquid crystal display (LCD) with 30-second display time per activation
Graphics	SurePassID branded
Serial Number	Printed on back
Security Classification	Not a media storage device (no transport or storage capability)
HTS Code	8523.52.0090 Smart Cards, Recorded
Secret Keys	Provisioned by SurePassID for SurePassID Authentication Server or securely delivered to customer per customer protocol
Warranty	1-year manufacturer's warranty