OTP c200

OATH Time Based One Time Password Token

Strong two-factor authenticator

Accurate internal real-time clock

Zero client software installation

Zero footprint authentication

Easy and fast integration in both centralized and distributed way

Compliant with OATH TOTP algorithm, seamless integration with 3rd-party systems

Support for a wide range of authentication and access gateway solutions to protect important information

Physical testing certified with FCC: Method RS101/MIL-STD-461D, CE: EN61000-6-2, and EN55022

Seed re-programming

Fully supported by FEITIAN OTP Authentication System (FOAS)

FEITIAN
WE BUILD SECURITY

OTP c200 token is a small key-chain like hardware authenticator which offers user real mobility and flexibility. By simply pressing the button, OTP c200 generates and displays a secure one-time password every 60 seconds (and optional 30 seconds), ensuring proper identification and al- lowing only authenticated user with authorized access to critical applications and sensitive data. OTP c200 complies with the IETF draft of time-based authentication methods, which was submitted by OATH to provide compatibility with third-party software.

OTP c200 token provides the most cost-effective two-factor authentication for enterprises to manage secure access to information in the global market.

Specifications

Onboard Security	**OATH TOTP**
Algorithm	**Time-Based**
Component	**Built-In Button,** **6-Character LCD Screen,** **Globally Unique Serial Number**
Hardware Certification	**RoHS Compliant**
Operating Temperature	**-10°C ~ 50°C**
Short Storage Temperature	**-20°C ~ 70°C**
Casing Material	**Hard Molded Plastic (ABS)**
Key Storage for OTP Security Algorithm	**Static Random Access Memory (RAM)**
Memory Data Retention	**Standard Lithium Battery**
Battery Lifecycle	**3~5 Years**