

FEITIAN
WE BUILD SECURITY



FEITIAN OTP C Series



When improving the security on a network or web application on a large scale one of the most important considerations is the end user's technical ability. When it is difficult or impossible to support a large end user base, One Time Password (OTP) is the easy and cost effective way to significantly increase the security of a network or web application.

The C Series of hardware tokens are able to integrate into any Radius or OATH based back end authentication server quickly and easily. Feitian is a contributing member of the Open Authentication Consortium and produces OTP tokens for its customers around the world. Feitian also offers excellent branding and customizations on the token.

Key Features

- Strong two-factor authentication
- Slim, sleek design with tight seal
- Tough, shock-resistant materials
- Environmental protection against dust and moisture
- Long battery life reduced token replacement costs
- Simple and fast integration into an existing system deployment
- Low costs and high user acceptance brings best ROI

Key Characteristics

- Storage Temperature :
-20°C to 70°C without condensation
- Operating Temperature :
-10°C to 50°C without condensation
- Resistance :
temper-evidence
waterproof (IPx8)
dustproof (IP5x)
shock-resistance
vibration-resistances
- CE
- FCC
- RoHS

OTP c100



- Dimensions: 62 x 29 x 11(mm)
- High contrast 6-character LCD
- One-button keypad
- Count-down timing bar
- Internal chip counter
- OATH event (HOTP) based
- 5 years battery lifetime
- Waterproof
- Environmental protection against dust and moisture
- Customization available for logo, branding and colors

OTP c200



- Dimensions: 60 x 27 x 10 (mm)
- High contrast 8-character LCD
- One-button keypad
- Count-down timing bar
- Inbuilt real-time clock
- OATH time (TOTP) based
- 5 years battery lifetime
- Environmental protection against dust and moisture
- Customization available for logo, branding and colors

OTP c300



- Compact design in palm size
- High contrast 2-line LCD
- 16-button keypad
- Internal chip counter
- Inbuilt real-time clock
- OATH challenge-response (OCRA) based
- User PIN protection and active code de-blocking
- 5 years battery lifetime
- Environmental protection against dust and moisture
- Customization available for logo, branding and colors

OTP c400



- Dimensions: 61.3 x 25 x 11(mm)
- High contrast 8-character LCD
- One-button keypad
- Inbuilt real-time clock
- Hybrid token featuring with OTP and PKI
- OATH (HOTP/TOTP) based
- PKCS#11 and Microsoft CAPI
- 5 years battery lifetime
- Environmental protection against dust and moisture
- Customization available for logo, branding and colors



ISO9001
ISO14001

