OTP c300 Voice

- Speech-activated
- OATH compliant
- Support event-based and challenge / response OTP (time-based OTP on demand)
- PIN-protected
- Large LCD display and fonts



About Feitian

has been dedicated into the leading provider of strong authentication and digital security solution. The company consistently ranks as the top security supplier in China and its expertise spans online identity to payment transaction to mobility security, enabling secure and trust digital services anytime and anywhere. Globally, Feitian has over 1000 employees and more than half of which are focusing on Research and Development. Feitian's international business served customers in over 150 countries.



Introduction

Feitian's Voice OTP token (OTP c300 Voice) is designed for visually impaired users or the users who have difficulties using small devices (the elderly for example), it can provide the same security level as any other PIN protected OCRA tokens, while with its speech capability, it also ensures a more user friendly experience for all its users, with disabilities or not. With Fieitian's OTP c300 Voice blind or visually impaired users can do exactly what sighted people have been doing for some time: secure transaction for telephone banking, Internet banking and e-commerce.

Feitian's c300 Voice is a stand-alone device that can be used with a single hand and is well suited for securing eBanking and e-commerce transactions, it can provide OATH event/time based and challenge/response OTP, more importantly, with its speech capability and a large LCD display, it is extremely easy to operate. As part of Feitian's OTP suite, c300 Voice fits perfectly in any bank's security model. It can easily be accompanied by your choice of complementary products and/or services.

Specification

Casing Material PC (Polycarbonate)

Dimension(LxHxW) 144 × 82 × 22 mm

> LCD Segment LCD

Keypad 3 × 4 buttons

Working Temperature -10°C ~ 50°C (14°F ~ 122°F)

Storage Temperature $-20^{\circ}\text{C} \sim 70^{\circ}\text{C} (-4^{\circ}\text{F} \sim 158^{\circ}\text{F})$

> **Battery** 2 replaceable AAA-batteries

Supported Algorithm OATH, SM3

> Time Interval 30/60 seconds, customizable

OTP Length 6/8 digits, customizable

Certification CE/FCC/RoHS













