

Token2 OTPC-N1 OTP Display card classic TOTP hardware token

Part no: OTPC-N1 · T2-15



Description

Specifications

Form-factor: credit card

Algorithm: TOTP

Time offset: 30 seconds

Number of digits: 6

Clock accuracy :

Screen type: e-Ink

Screen size: 20 × 5 mm

Dimensions: 85.60 × 53.98 × 0.84 mm

Weight: 5 gr

Expected lifetime: 3-5 years

Nonprogrammable

Obtaining the seeds/secrets/CSV files for TOTP tokens

The process of requesting factory-set seeds for Token2 hardware tokens is described [here](#).

Time drift and other parameters

This is a classic TOTP token with factory-set seeds. Parameters such as the hash algorithm (SHA-1 or SHA-256), seeds, or internal clock cannot be changed. It can only be used with systems that allow seed import and implement [RFC-compliant time drift compensation](#).

Specifications

GENERAL	
Form factor	Card
OTP	
OTP protocols	TOTP
TOTP	Yes
Programmable	No