

Token2 OTPC-P2-i programmable card with restricted time sync - nonbranded

Part no: OTPC-P2-i-NB · T2-63



Description

The seeds can be set and reset an unlimited number of times using Token2 NFC burner Android, [iPhone](#) and [Windows](#) applications.

Note! Different from miniOTP-2 and OTPC-P1, with this token, setting time **will automatically clear the current seed** to eliminate the risk of replay attacks. Therefore this model is not recommended to be used with systems not supporting time drift, such as [DUO](#)

Specifications

Form-factor: standard credit card - nonbranded

Algorithm: TOTP

Time offset: **30 seconds or 60 seconds [configurable]**

Number of digits: 6

Hash algorithm: sha1 (default) or sha256 (set using NFC burner)

Screen type: e-Ink

Screen size: 24 × 7 mm

Dimensions: 85.60 × 53.98 × 0.9 mm

Weight: 5 gr

Expected lifetime: 4-5 years

Programmable: Yes

Time sync: Yes *[restricted: setting time will clear the seed]*

Maximal seed length : 63 bytes (126 hex / 101 base32)

Hash type: sha-1 or sha-256 [configurable]

Specifications

GENERAL	
Form factor	Card
Interface	NFC
CONNECTIVITY	
NFC	Yes
OTP	
OTP protocols	TOTP
TOTP	Yes
Programmable	Yes