

Token2 OTPC-P2-i programmable card with restricted time sync, TOTP hardware token

Part no: OTPC-P2-i · T2-57



Description

NFC programmable hardware token in a credit card format than can be programmed using our burner apps available for Android, iPhone or Windows

This model is with restricted time sync (i.e. adjusting time clears the seed)

Specifications

Form-factor: standard credit card

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