

CheckoutX SoftPOS

Accept payments everywhere - on any NFC enabled device

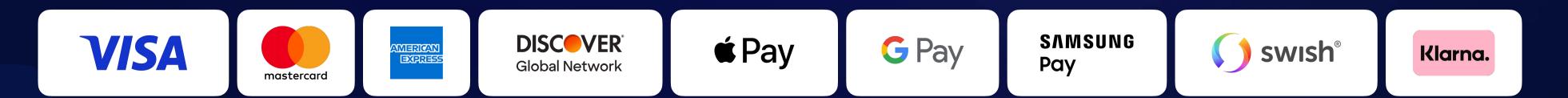
What is CheckoutX?

CheckoutX is our SoftPOS app designed to turn any NFC enabled device into a payment terminal for contactless card payments and QRcode based alternative payment methods.

This app can be used in stand-alone mode where you trigger payments from another device, for example a POS, or on the same device as an SDK that you implement directly to your own app.



Accepting these (and more to come)





Perfect for a terminal fleet expansion Works on your existing devices

Key capabilities

- Multiple payment methods
- APM: QR-code payments
- Processing contactless payments
- Display digital receipts
- Customize the CheckoutX app with your logo and colors to make it feel like your own
- Can be used on smartphones, tablets and handheld computers such as Zebra



Example API Reference

Add tips to CheckoutX

| -d '{ | | | | |
|--|---|--|--|--|
| "tipConfig": "ENABLED", | | | | |
| "tipLevel1": 10, | | | | |
| "tipLevel2": 20, | | | | |
| "tipLevel3": 30 | | | | |
| }' \ | | | | |
| -H 'Content-Type: application/json' \ | | | | |
| -H 'API-KEY: YOUR_API_KEY' \ | | | | |
| -H 'API-SECRET: YOUR_API_SECRET' \ | | | | |
| -H 'MERCHANT-ID: YOUR_MERCHANT_ID' \ | | | | |
| API_URL/merchants/merchantId/stores/storeId/terminals/:t | е | | | |
| | | | | |
| | | | | |

API_URL/merchants/merchantId/stores/storeId/terminals/:terminalId/tips

Python

C#

PATCH

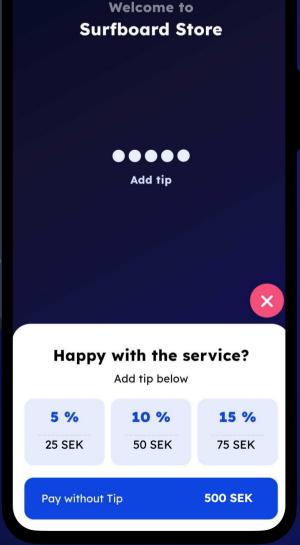
PHP

curl -X PATCH

Node.js

GO

cURL



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Tips APIs enable merchants to integrate tipping functionality directly into the payment terminals.

This is just one of the features that the CheckoutX supports

Full API documentation here »

Find out more

Read the CheckoutX documentation

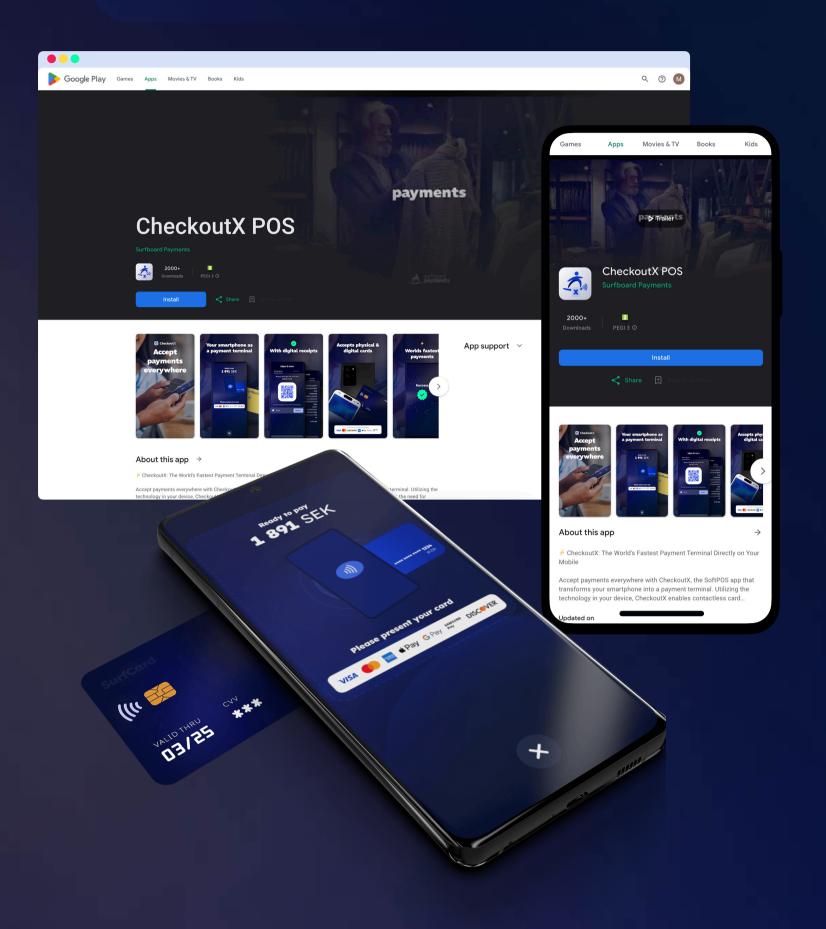


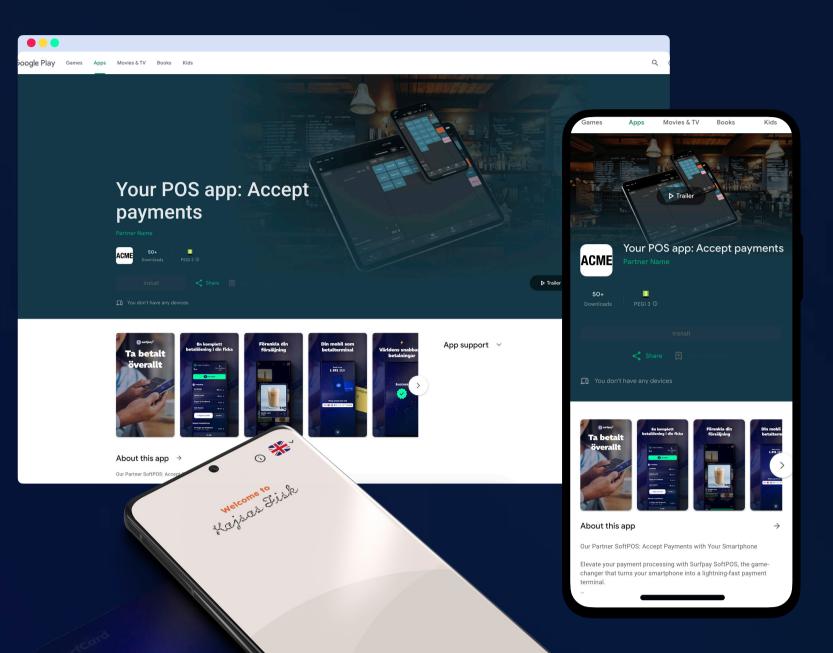
Easy to get started

Your merchants can get up and running in no-time

Download the CheckoutX from the app store

This can even be featured to look like your brand with a specific link - without any maintenance from your side





Register the terminal

After successfully downloading the application onto your device you will need to register the device as a terminal on Surfboard's backend servers. This can be done by the merchant through the Merchant Portal we offer, or through your service that you've integrated to us.

| Aerchant portal | | | Find transaction by ID Q |
|-----------------------------|---|--|---|
| 🔭 Home | ← All terminals | Register new terminal | |
| DASHBOARD ൺ Sales | Terminal name The internal name of the terminal. This name will be d | isplayed in your Merchant Dashboard only. | |
| Reports | Registration ID Usually, the registrationId is a 6-digit code found upor use the serial number from the back of the device. | starting the terminal. For the SurfPad, you will need to | |
| Tores | Select store | Martin Store | and the second se |
| 🗄 Products | | | |
| Campaigns | | | Start accepting payments with SoftPOS — quick setup, no extra hardware |
| POINT OF SALE | | | Register SoftPOS terminal » |
| ACCOUNT | | | |
| Settings | | | |
| Contracts | | | New to our platform? Register » |
| 🔓 Disputes | | | |
| 🚫 Support | | | |
| 💽 Tutorials | | | |



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Accept a payment

An order is created in your system, that order is being sent to the registered terminal through it's specific ID, and then showing up on the screen. Your merchants will be able to accept payments within 1 minute from downloading the app and registering the terminal.

P Relevant links

CheckoutX product page »

Surfboard API documentation »

Get in touch with us »

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