

Vipps MobilePay Setup & Usage

Purpose: This page summarizes the Vipps MobilePay integration, supported Extenda Retail products, technical setup, merchant onboarding, payment flow, support responsibilities, and troubleshooting guidance.

Overview

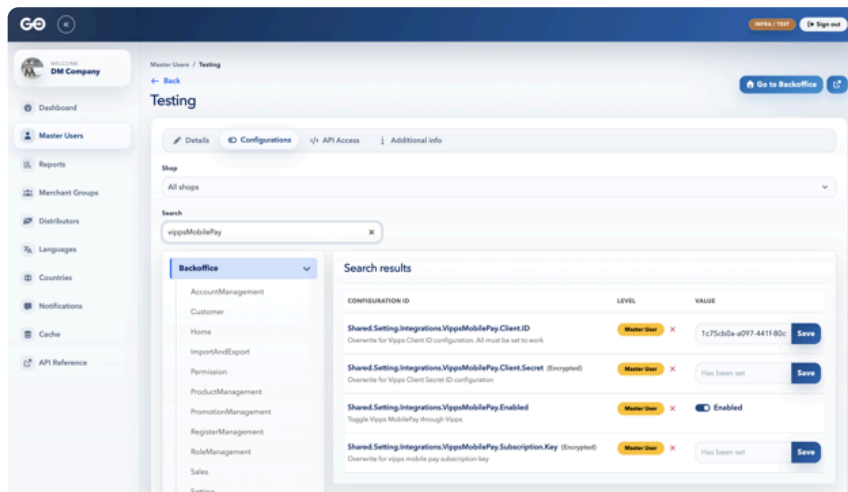
Vipps MobilePay is a Nordic mobile-payment platform formed through the merger of Vipps and MobilePay. Extenda Retail acts as a distribution and facilitation partner, integrating the unified ePayment API into supported POS products and supporting merchant onboarding and first-line operational queries.

Vipps MobilePay needs to be enabled and configured before it can be used both from admin site & from web backoffice.

1. Enable Vipps MobilePay in the Admin site

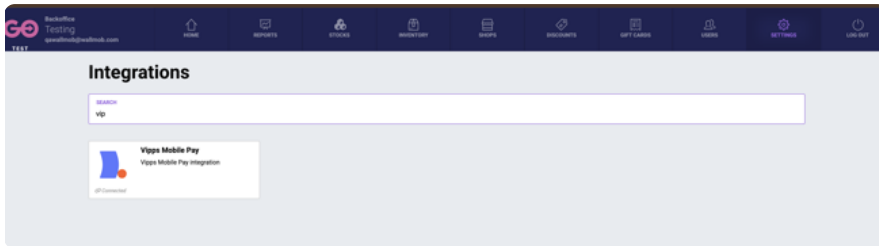
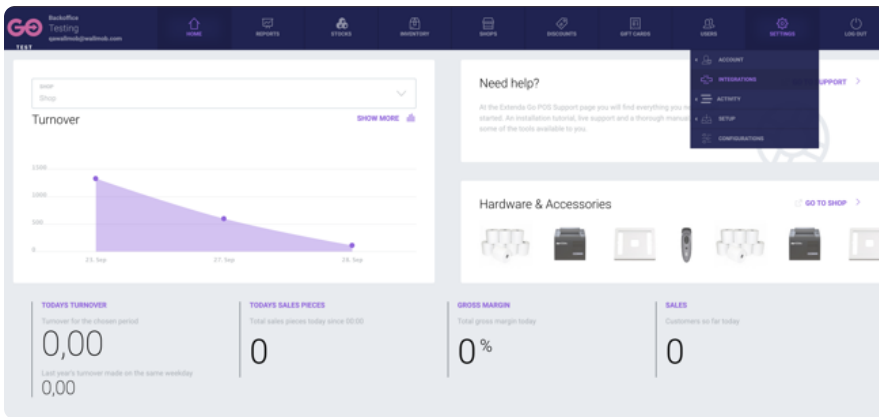
- Enable `Shared.Setting.Integrations.VippsMobilePay.Enabled`.
- You need to enter your own **Client ID**, **Client Secret**, and **Subscription Key** here in the admin site for the selected master user under Configuration Tab.

Have attached the screenshot. Please refer.



2. Configure Web BackOffice

- Go to **Settings** → **Integrations** → **Vipps Mobile Pay**.
 - Select the appropriate **Integration based on** option: **Vipps** or **MobilePay**, depending on the country.
 - Enter the **Merchant Serial Number (MSN)** provided by Vipps MobilePay. The MSN is specific to each shop/sales unit & tap on **SAVE**
- Refer screenshots.



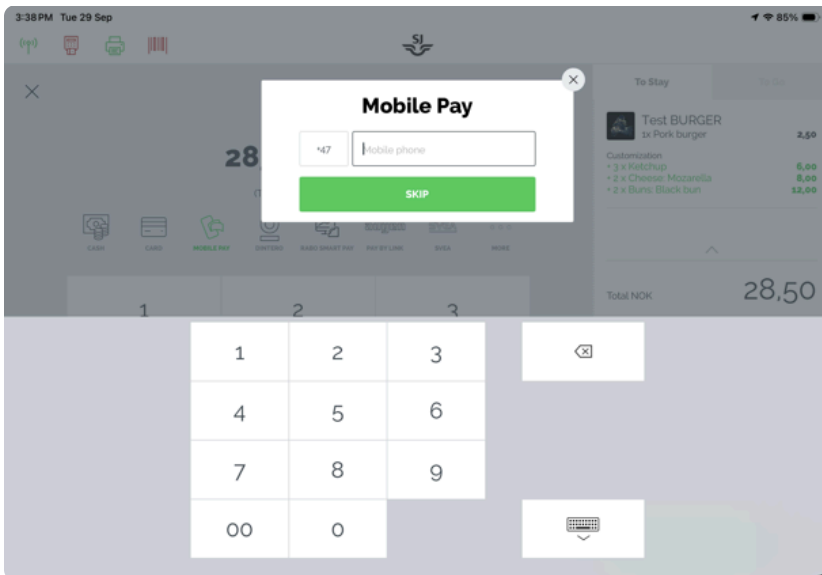
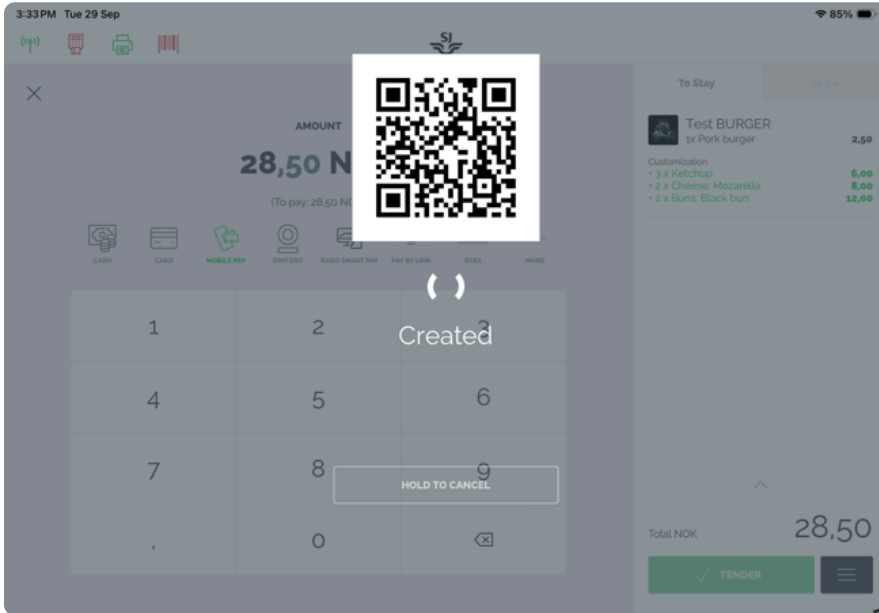
The screenshot shows the 'Vipps Mobile Pay' configuration page. It has a header with 'Vipps Mobile Pay' and buttons for 'DISCONNECT' and 'SAVE'. Below the header, there's a dropdown menu for 'INTEGRATION BASED ON' with 'mobile_pay' selected. The main content area is divided into two columns, each with a list of shops and their corresponding Vipps Mobile Pay integration details. The shops listed include 'ANOTHER REGION CAKE GODELS', 'DEADPOOL SHOPCHANGE', 'EACCOUNTINGU 1', 'ELEVEN 7', 'HER MAJESTY'S SHOP', 'KASPARO EUROPEAN SHOP', 'CAKE GODELS', 'EACCOUNTINGU', 'EACCOUNTINGU 2', 'FAKE SHOP #1', 'INFRASEC SHOP 2024', and 'KATADHYNOS PARAGLATIVE NELIESK'. Each shop has a 'Vipps Mobile Pay' integration status and a '202193' value.

Once configured, the MobilePay payment method should be available in POS.

How the payment works

There are two ways to start a MobilePay payment:

- **Customer phone number provided:** The customer enters/provides their phone number. They receive a notification on their phone and can continue the payment there.
- **No phone number provided:** A **QR code** is displayed on the POS. The customer scans the QR code with their phone and continues the payment.



For Developers - <https://github.com/Wallmob/Go-POS-iOS/wiki>

Useful links

Documentation: [Knowledge base](#) | [Vipps MobilePay Developer Docs](#)

API documentation: [ePayment API](#) | [Vipps MobilePay Developer Docs](#)

Setting up VippsMobilePay ePayment API

Values in Admin site

- Shared.Setting.Integrations.VippsMobilePay.Enabled
- (optional) [Shared.Setting.Integrations.VippsMobilePay.Client.ID](#)
- (optional) Shared.Setting.Integrations.VippsMobilePay.Client.Secret
- (optional) Shared.Setting.Integrations.VippsMobilePay.Subscription.Key

In order to use VippsMobilePay ePayment API, integration should be turned on in admin site.

Additionally, you can set your own credentials there. If these fields are empty, default credentials will be used.

Values in WBO

- Integration based on
- Merchant serial number (MSN)

When integration is enabled, navigate to WBO → Settings → Integrations → Vipps Mobile Pay. Select an option in “Integration base on” field – it is either vipps or mobile_pay, depends on the country where it will be used.

Merchant serial number should be provided by VippsMobilePay, each shop can have a different MSN.

Test credentials

 These are provided by VippsMobilePay support, in the future we may have our own

- client_id: 1c75cb0a-a097-441f-80cd-a2c2046f3efc
- client_secret: Gjdg8-4_HGKh9mvPYwFI_hPZf9k=,
- subscription_key: 3df7876ec45d41b08b4e8e1794cb9994,
- merchant_serial_number: 263193

Usage in POS

If everything is set up correctly, payment method should be visible in payment view.

There are two ways to make a payment – when payment is selected, customer phone number will be asked.

- If the number is provided, customer should receive a notification and continue payment on phone.
- If the number is not provided, QR code will be shown in POS. Customer should scan the QR code and continue payment on phone.