



FoodyePay Product Overview

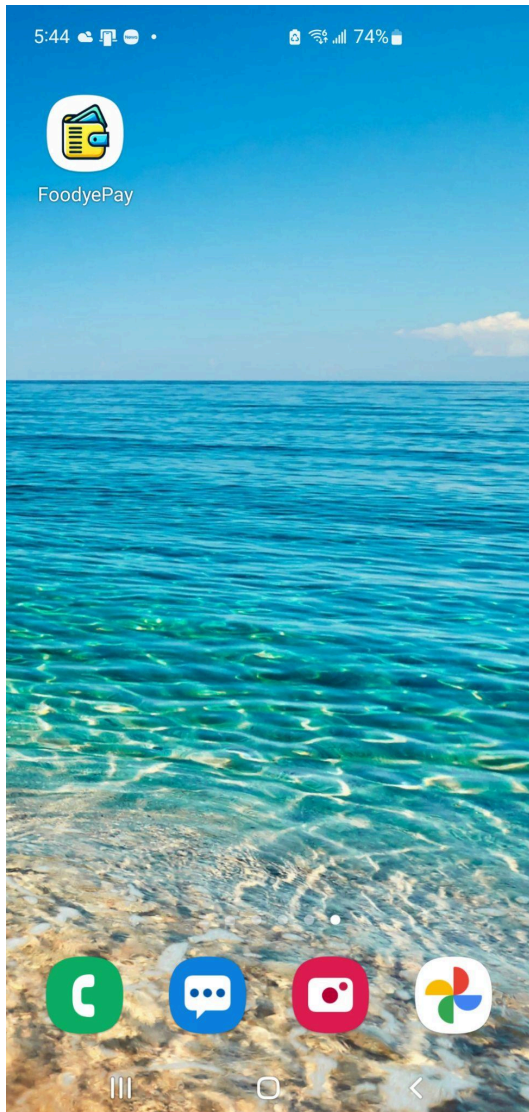
FoodyePay: Blockchain Payments for the Restaurant Industry

FoodyePay's mission is to bring blockchain-powered payments into the real-world restaurant economy — starting with over 45,000 Chinese restaurants in the United States (based on Google Search data).

Our goal is to simplify digital transactions for both restaurants and customers, enabling instant, low-cost, and transparent payments through the FoodyePay platform.

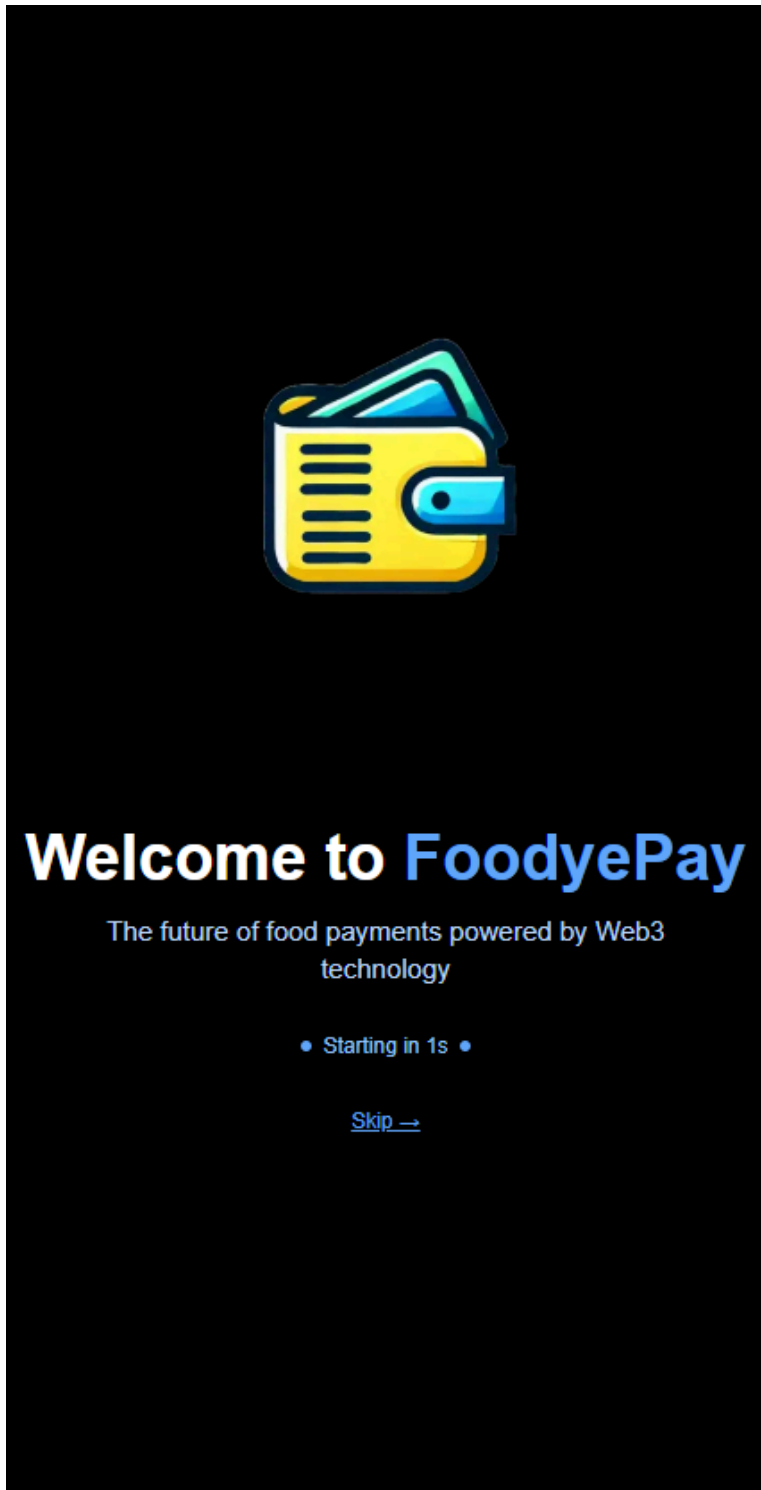
By combining Web3 infrastructure with everyday dining experiences, FoodyePay bridges the gap between traditional businesses and the decentralized economy.

“We’re building the future of dining — one transaction, one connection at a time.”



By design, FoodyePay lives directly on the user's home screen as a PWA, minimizing onboarding friction and boosting daily engagement.

User Onboarding Flow



Tapping the FoodyePay icon from the home screen opens a polished Web3-powered welcome screen, reinforcing brand identity and creating an app-like native experience.



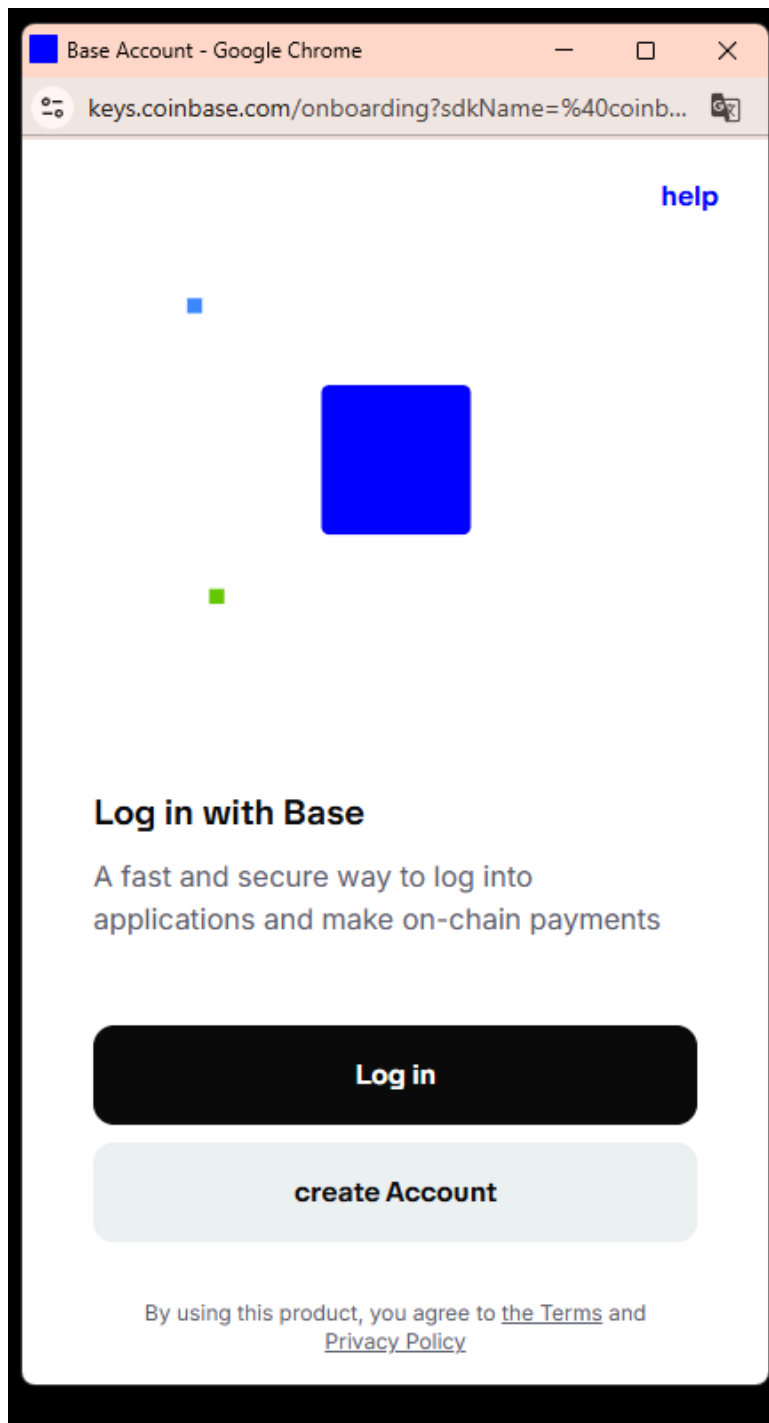
Connect Your Wallet

Connect your Coinbase Smart Wallet to get started

Create Coinbase Smart Wallet

Create a free Coinbase Smart Wallet to get started


First-time users complete onboarding with a single action: connecting a Coinbase Smart Wallet, making Web3 payments accessible with no setup complexity.




Users are redirected to Coinbase's official Smart Wallet login, ensuring secure, account-level authentication before performing any on-chain payments. FoodyePay never accesses, stores, or controls any user assets — all keys and funds remain fully managed by Coinbase.

Register on FoodyePay

Choose your role

 Diner

 Restaurant

1 +

Send Verification Code

Your Smart Wallet:

0xF2675D28373A44fc90B5EFfe38f0903aDc2a5191B

After users successfully authenticate with their Coinbase Smart Wallet, they can register on FoodyePay by selecting their role (Diner or Restaurant) and providing basic contact information. Wallet addresses are detected automatically — no private keys or sensitive data ever touch our servers.




foodyepay@gmail.com

发送至我

July 20, 2025, 14:50



 **Welcome to FoodyePay**

Hi there,

Your verification code is:

757392

Connected Wallet Address:

0xF2675D28373A44fc90B58Fe38f09 03aDc2a5191B

[Go to Dashboard](#)

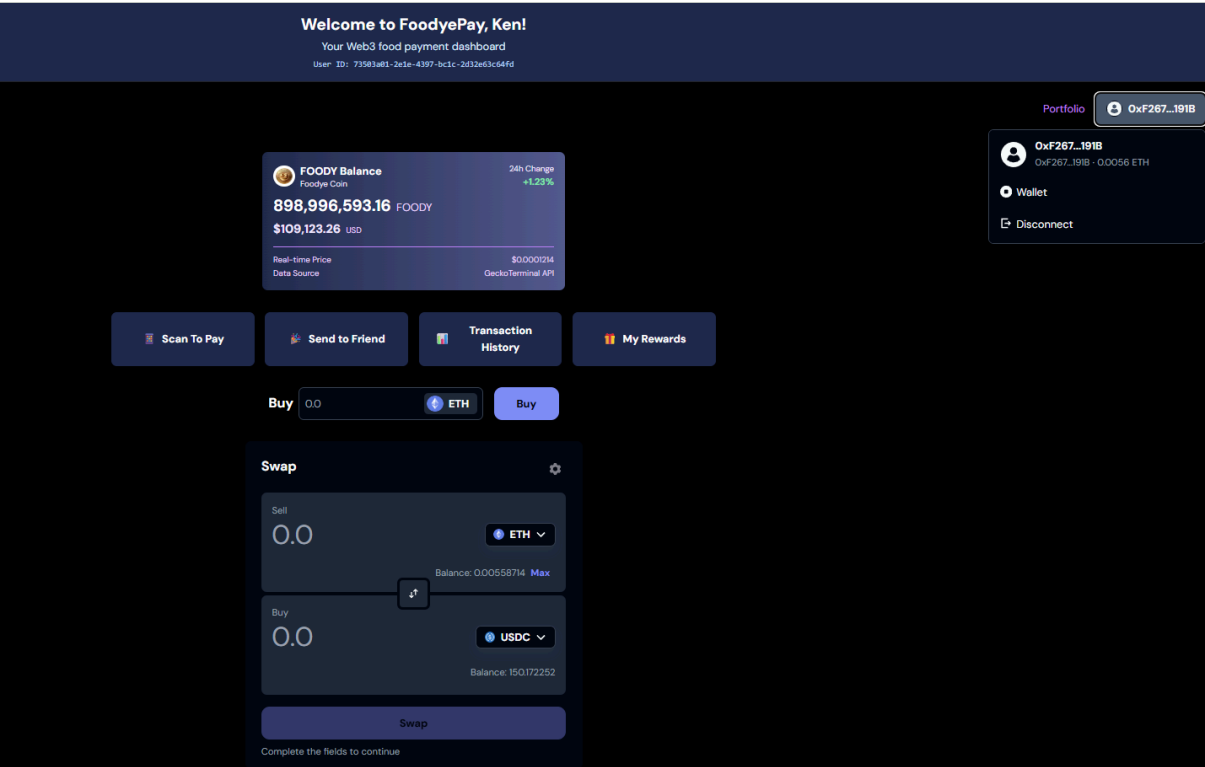
⚠ This code is valid for 10 minutes. Please do not share it.

Bon Appétit!

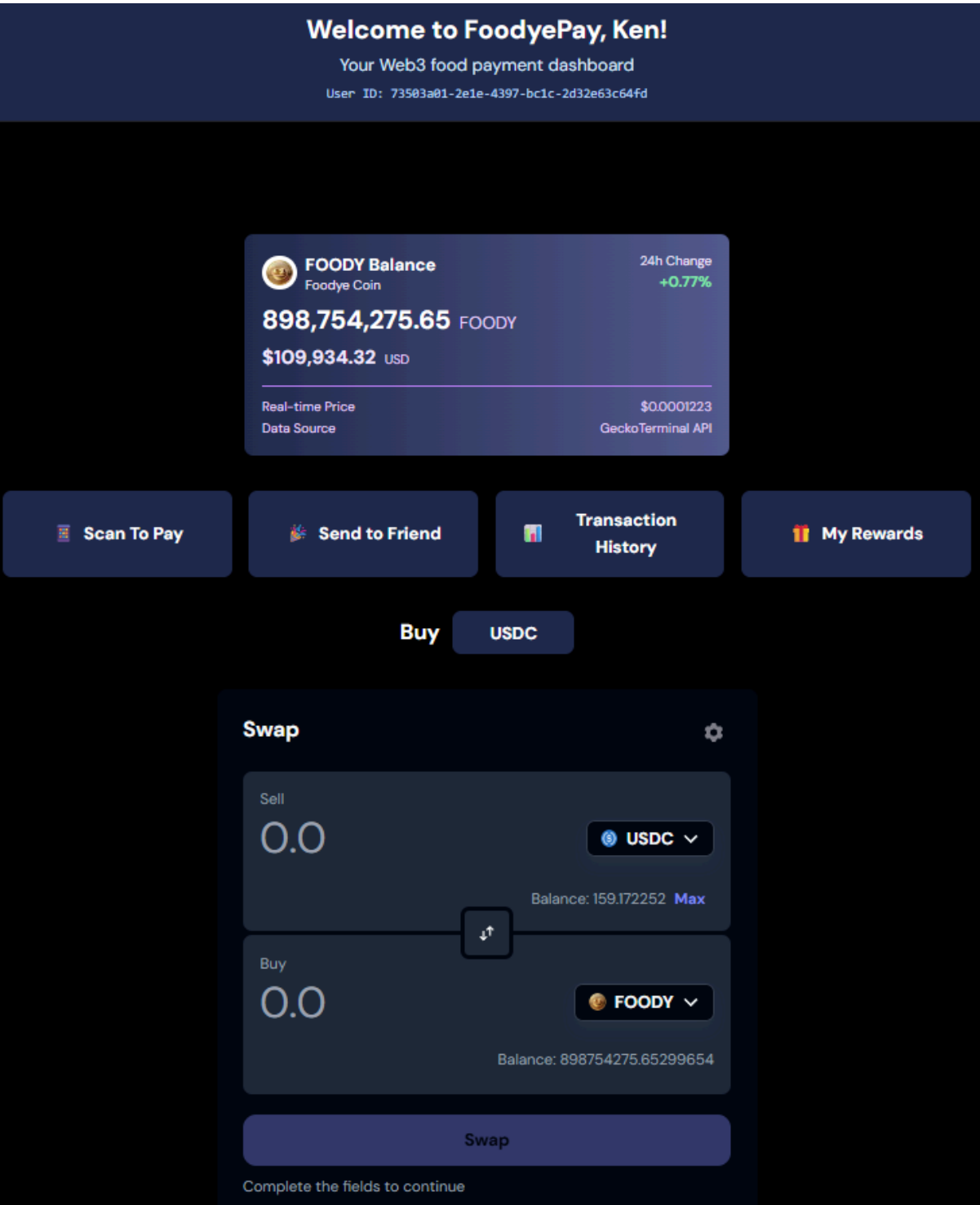
— The FoodyePay Team

FoodyePay sends a verification code and displays the user's connected wallet address, confirming identity + wallet ownership before entering the dashboard.

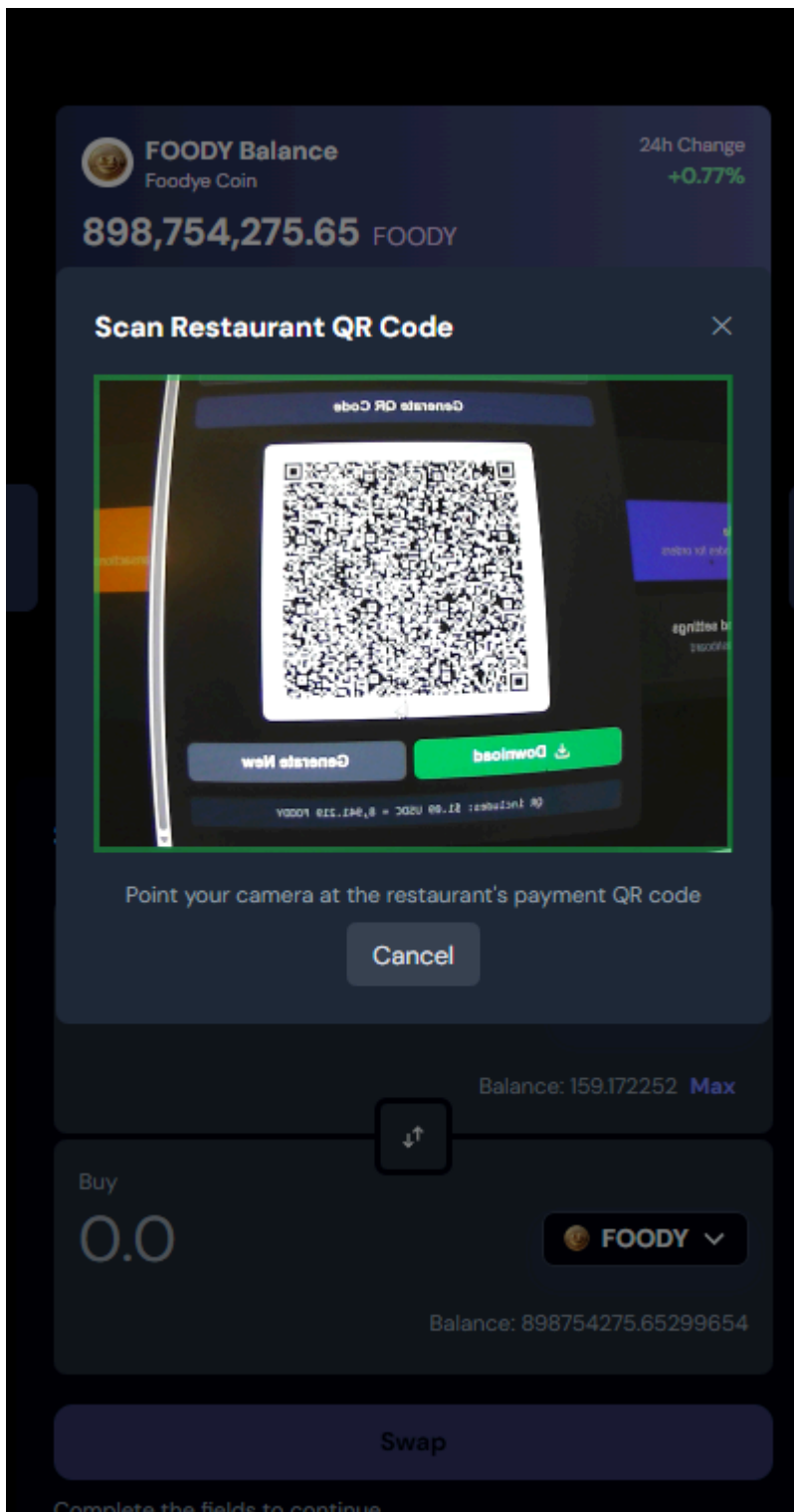
Diner Dashboard



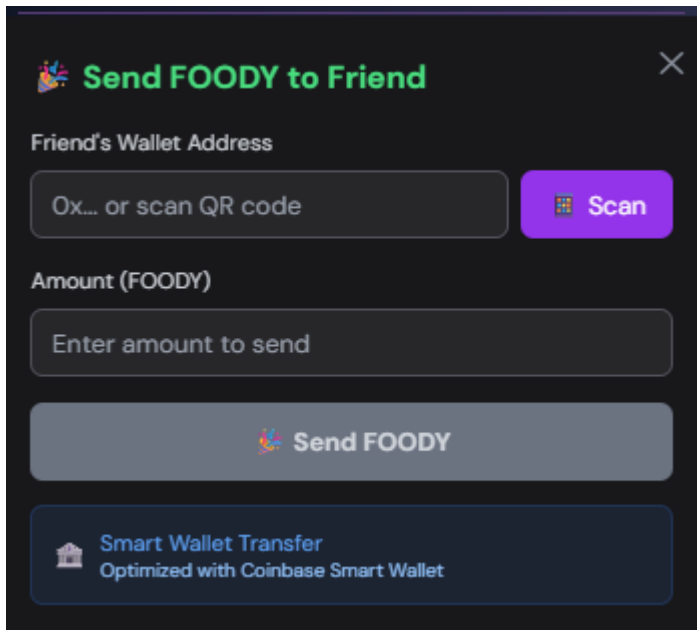
This is the main FoodyePay dashboard, where users see their FOODY balance, make payments, transfer tokens, check rewards, and swap USDC to FOODY directly through Coinbase Smart Wallet.



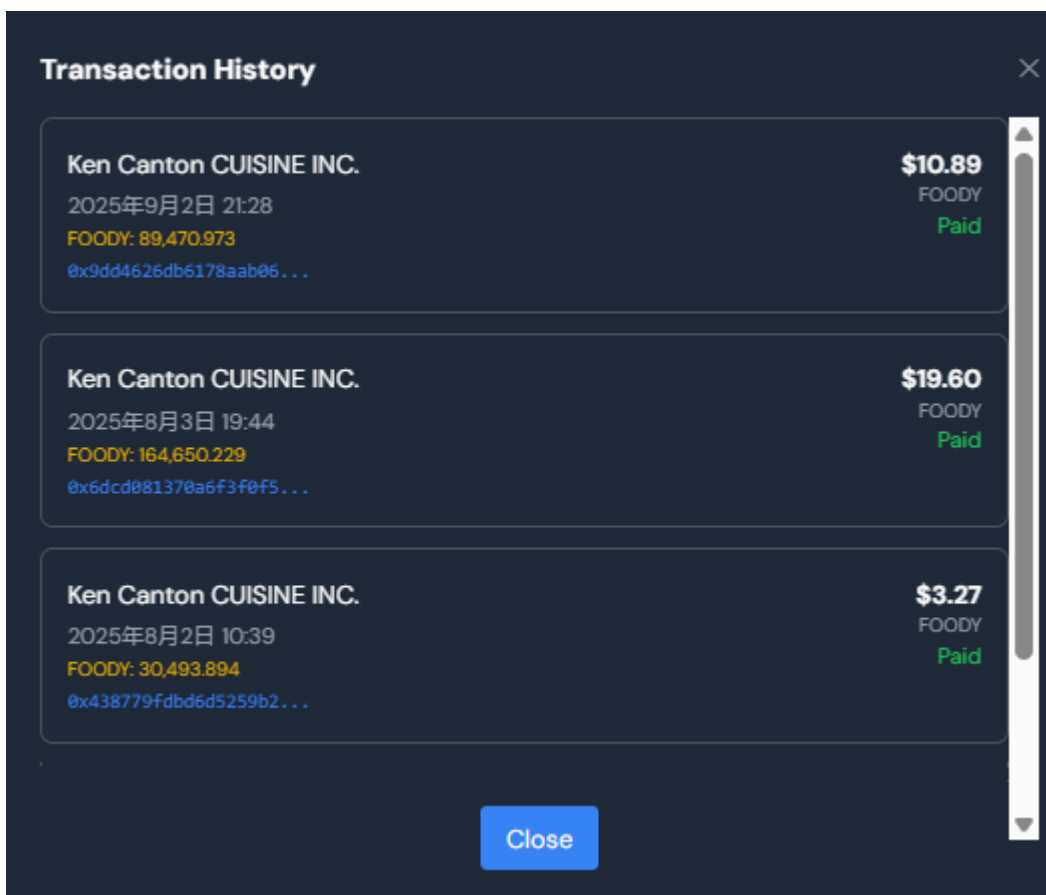
This is the FoodyePay Diner Dashboard — users can view their live FOODY balance, check real-time token value, and perform instant USDC↔FOODY swaps directly through Coinbase Smart Wallet, all in a single Web3 payment hub.



The “Scan to Pay” feature allows diners to scan the restaurant’s unique FoodyePay QR code to initiate an instant, on-chain payment using their Coinbase Smart Wallet — no intermediaries, no app downloads, just direct Web3 settlement.



Users can instantly send FOODY tokens to friends via Smart Wallet transfer — fast, gas-optimized, and fully on-chain.



Every transaction is recorded on-chain, giving diners and restaurants full transparency, traceability, and proof of payment.





FoodyePay rewards users with on-chain incentives — every action, from registration to payment, earns FOODY tokens directly to their wallet.



For Restaurants

Register on FoodyePay

Choose your role


 Diner

 Restaurant

 Search and Claim Your Restaurant 

Restaurant Name *

Zip Code *

 Search Restaurant

Your Smart Wallet:
0xA54E087839742cBbFC01aA75C016199e524b45Da

Restaurant onboarding uses a two-step verification process — first, a fuzzy match against Google Maps data to confirm business authenticity.

Register on FoodyePay

Choose your role



Diner



Restaurant

Search and Claim Your Restaurant

Napoli Pizzeria & Restaurant

11365



Search Restaurant

Found the following restaurants, please select yours:

Napoli Pizzeria & Restaurant

Select

164-02 69th Ave, Flushing, NY 11365, USA

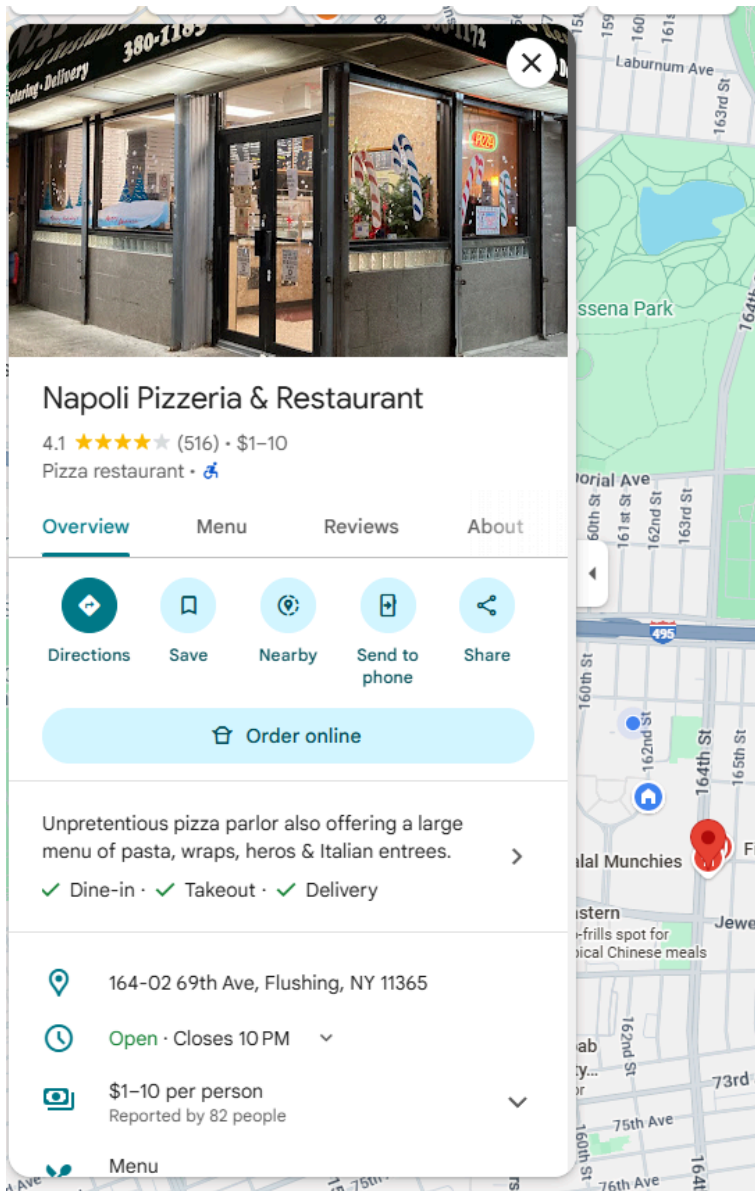


4.1/5.0 (516 reviews)

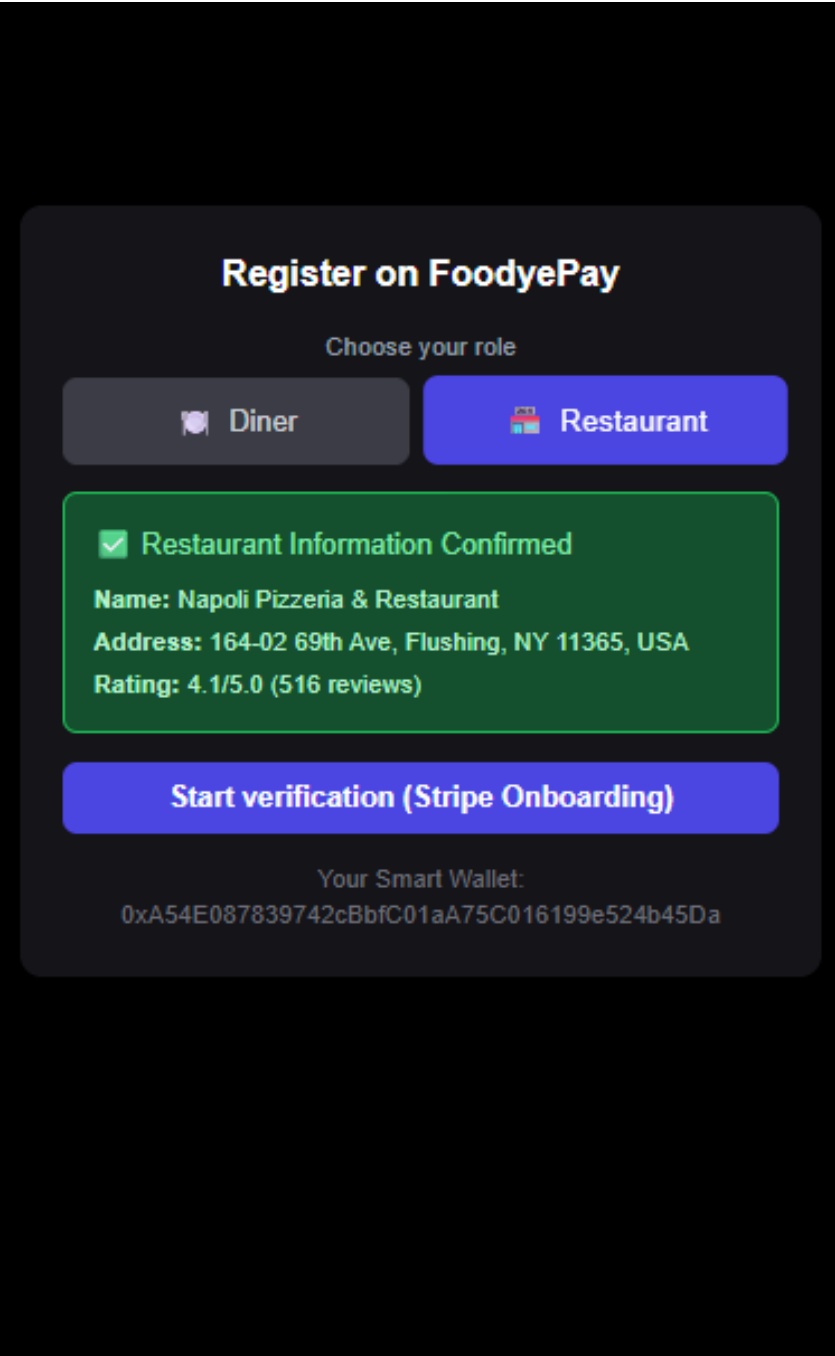
Your Smart Wallet:

0xA54E087839742cBbfC01aA75C016199e524b45Da

FoodyePay automatically retrieves verified business details (name, address, rating) from Google Maps, ensuring legitimate restaurant registration.




From Google Maps




Step 1 complete — the restaurant's business identity is verified via Google Maps before moving to financial verification.

Register on FoodyePay

Choose your role

 Diner

 Restaurant

☒ Restaurant Information Confirmed

Name: Napoli Pizzeria & Restaurant

Address: 164-02 69th Ave, Flushing, NY 11365, USA

Rating: 4.1/5.0 (516 reviews)

Start verification (Stripe Onboarding)

Return to onboarding

Account: acct_1ST5QZK0FdBI19UO

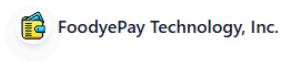
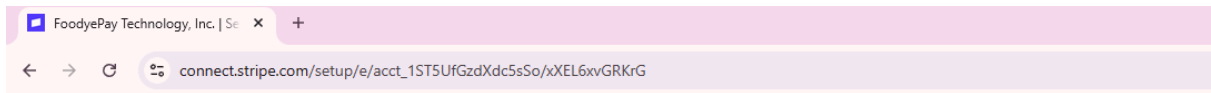
Refresh status

Status: pending

Your Smart Wallet:

0xA54E087839742cBbfC01aA75C016199e524b45Da

Step 2 begins — Stripe onboarding is used for secure KYC and payout verification, ensuring compliant restaurant payments.



FoodyePay Technology, Inc.
partners with Stripe for secure
payments and financial
services.

[← Return to FoodyePay Technology, Inc.](#)

Let's get started

Fill out a few details below.

Email address

[Continue](#)

Powered by **stripe** ⓘ

[Contact](#)

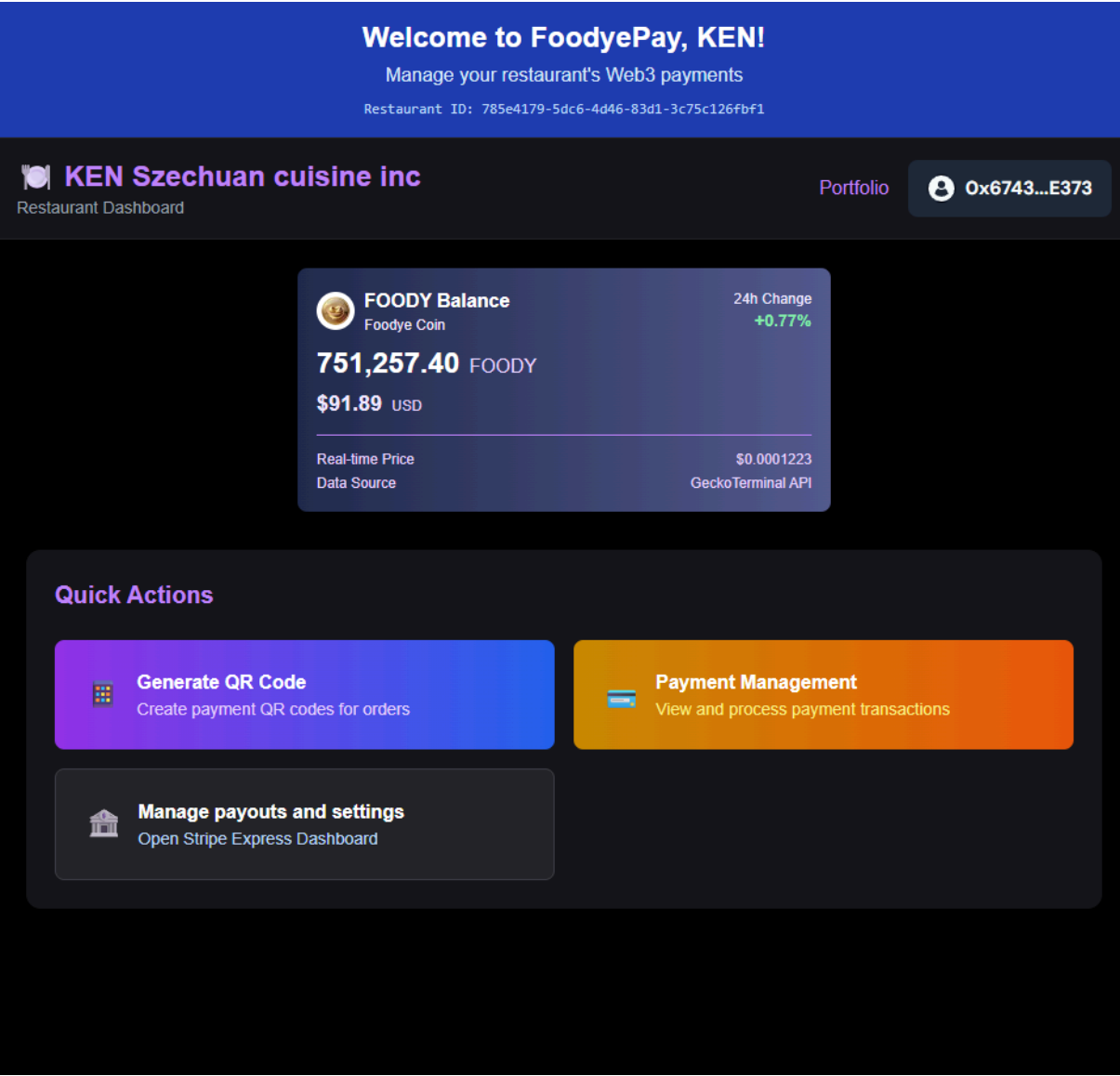
[Terms](#)

[Privacy](#)

[English \(US\)](#) ⇅

FoodyePay integrates with Stripe Connect, enabling restaurants to complete KYC verification and securely receive USD payouts directly to their bank accounts.

Restaurants Dashboard



Welcome to FoodyePay, KEN!

Generate Payment QR Code



Amount (USDC) *

1

Payment

Subtotal: \$1.00 USDC

Tax (8.875%): \$0.09 USDC

Total: \$1.09 USDC

🪙 FOODY Equivalent

Subtotal: 8,202.95 FOODY

Tax: 738.27 FOODY

Total: 8,941.219 FOODY

Rate: 1 USDC = 8,202.953 FOODY

Order ID *

123

Table Number (Optional)

Table 1

Generate QR Code

Restaurants can generate instant payment QR codes, automatically calculating tax and converting USD to FOODY Coin in real time via Uniswap V3.

Welcome to FoodyePay, KEN!

🪙 FOODY Equivalent

Subtotal: 8,202.95 FOODY

Tax: 738.27 FOODY

Total: 8,941.219 FOODY

Rate: 1 USDC = 8,202.953 FOODY

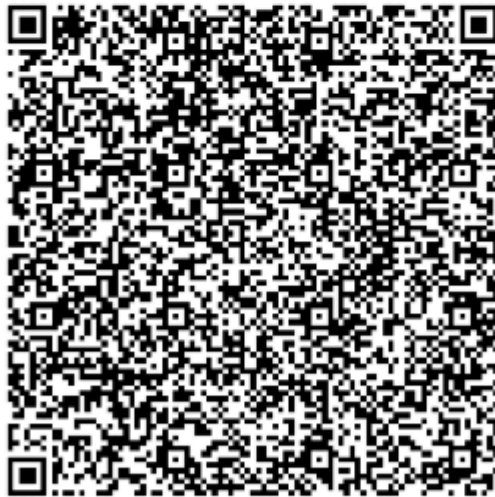
Order ID *

123

Table Number (Optional)

Table 1

Generate QR Code

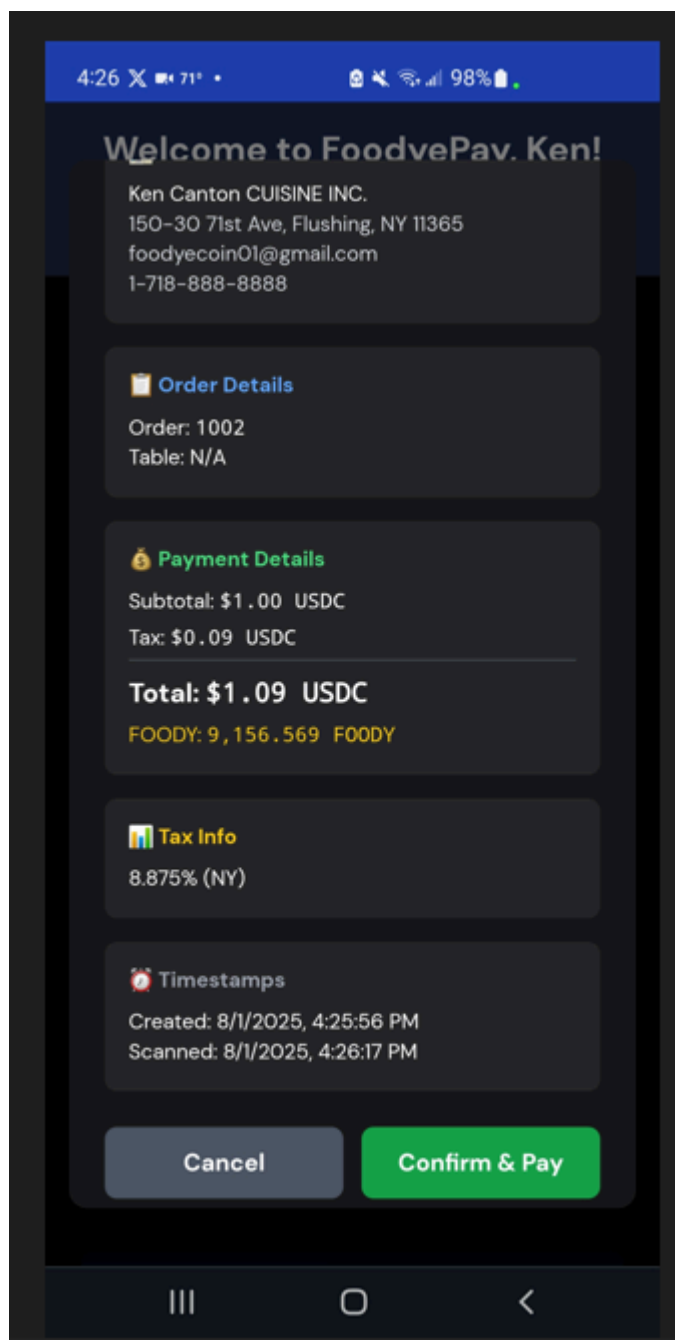


⬇️ **Download**

Generate New

QR includes: \$1.09 USDC = 8,941.219 FOODY

Each payment QR code encodes full transaction details — amount, tax, and FOODY Coin equivalent — allowing diners to scan and complete secure on-chain payments in seconds.



Diners can review full payment details — subtotal, tax, FOODY Coin equivalent, and timestamps — before confirming secure on-chain payments with a single tap.

Payment Management

All

Paid 7

Unpaid 0

FOODY Amount: 101000.00 FOODY

Payment Method: FOODY

Transaction: 0x6dcd081370a6f3f0f580a8d5b857855680f3529535b81ae80a6e867de772da92

Payment #12345

✓ PAID

Harriette • 8/2/2025, 9:16:10 PM

Restaurant: Ken Canton CUISINE INC.

\$2.18

FOODY Amount: 18313.14 FOODY

Payment Method: FOODY

Transaction: 0x7814da82ec896b98e0c2c6f4abebd8db2af4c35a32d8f6ea458ecfe19583f4fc

Payment #123456

✓ PAID

Ken • 8/2/2025, 10:39:17 AM

Restaurant: Ken Canton CUISINE INC.

\$3.27

FOODY Amount: 30493.89 FOODY

Payment Method: FOODY

Transaction: 0x438779fdbd6d5259b2cd38baff245bbb3a2c09a791fa95ab35c9f0cf37e57e1f

Payment #0123

✓ PAID

Ken • 8/2/2025, 4:57:19 AM

Restaurant: Ken Canton CUISINE INC.

\$2.42

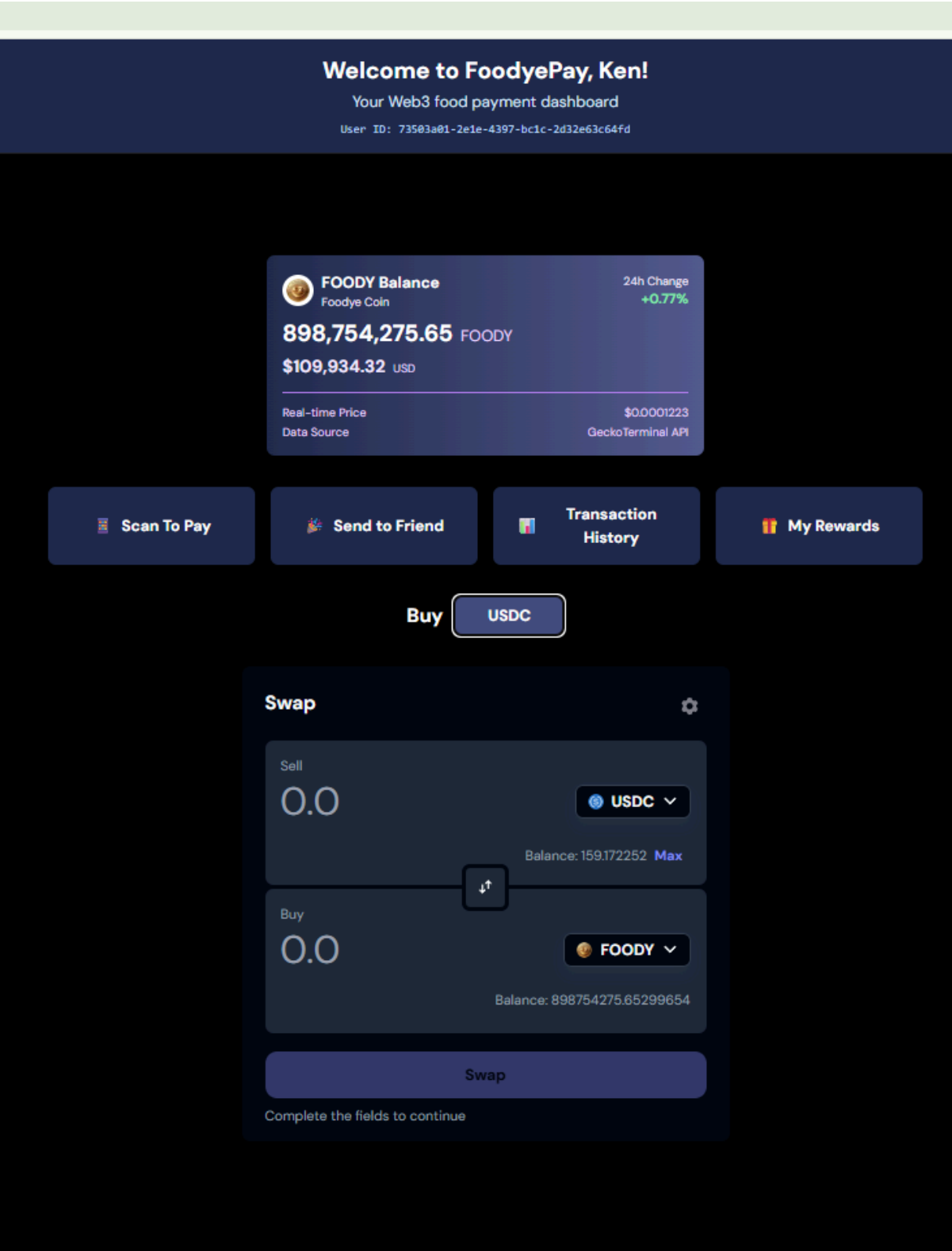
FOODY Amount: 20329.26 FOODY

Payment Method: FOODY

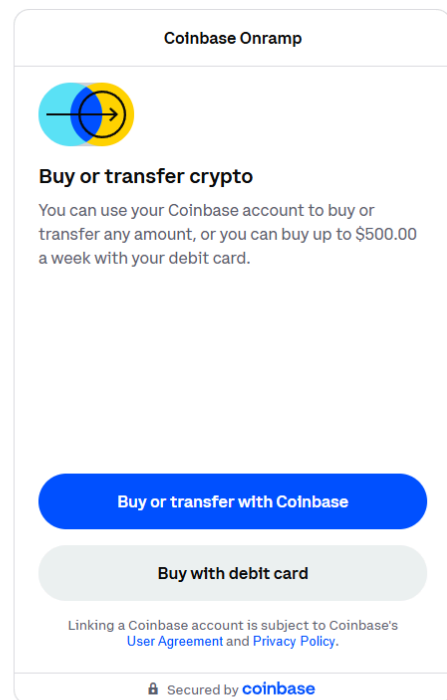
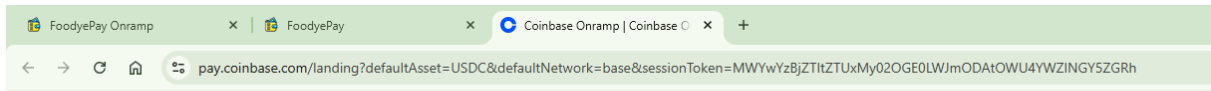
Transaction: 0xa61948f071610e1b5661c9004ffcb1c158bd2ee00fcd2a9fb4c8527ee1914e7f

Restaurants can manage all payments in one place — viewing real-time transaction records, FOODY Coin amounts, and statuses, with each payment verifiable on-chain.

Fiat Onramp Integration (Final Section)

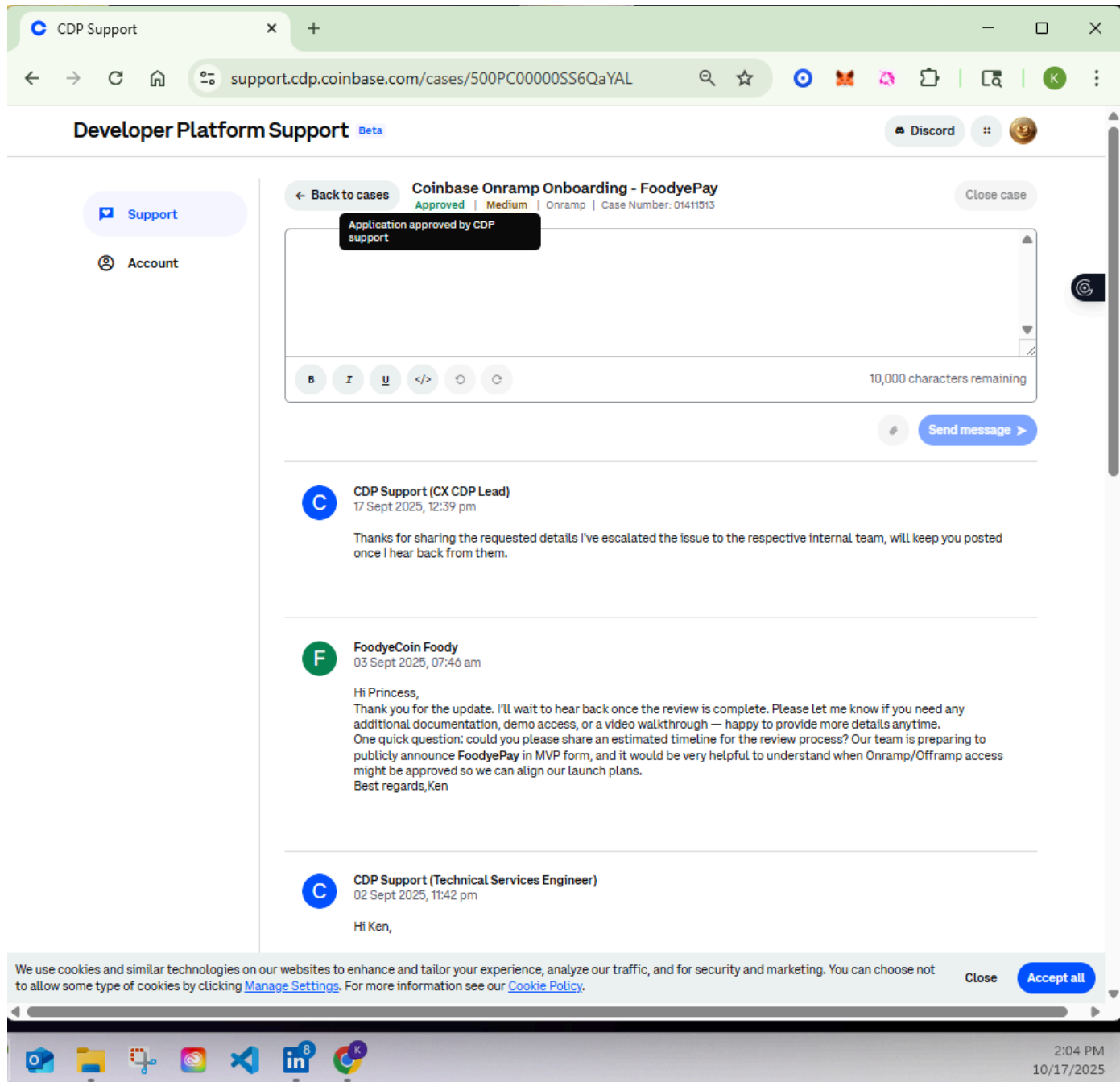


Once users click “Buy USDC”, they are securely redirected to Coinbase Pay, where they can complete verified transactions under Coinbase’s regulated infrastructure.



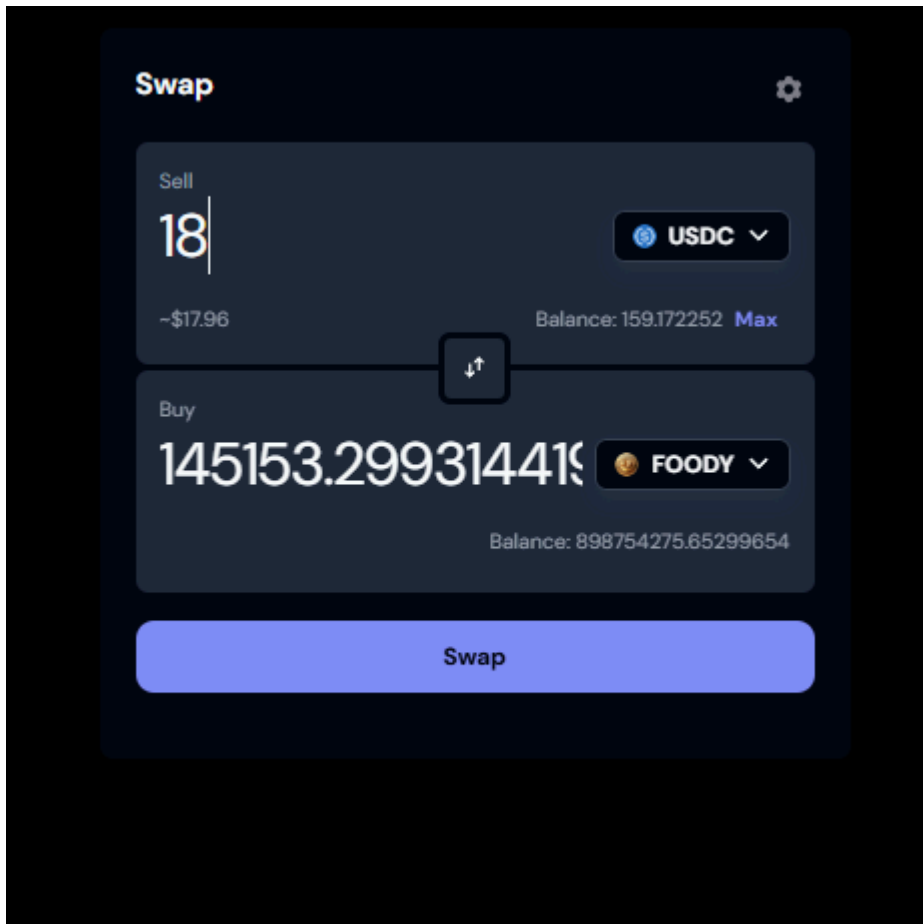
Purchased USDC can then be seamlessly swapped for **FOODY Coin**

Integration Verified:

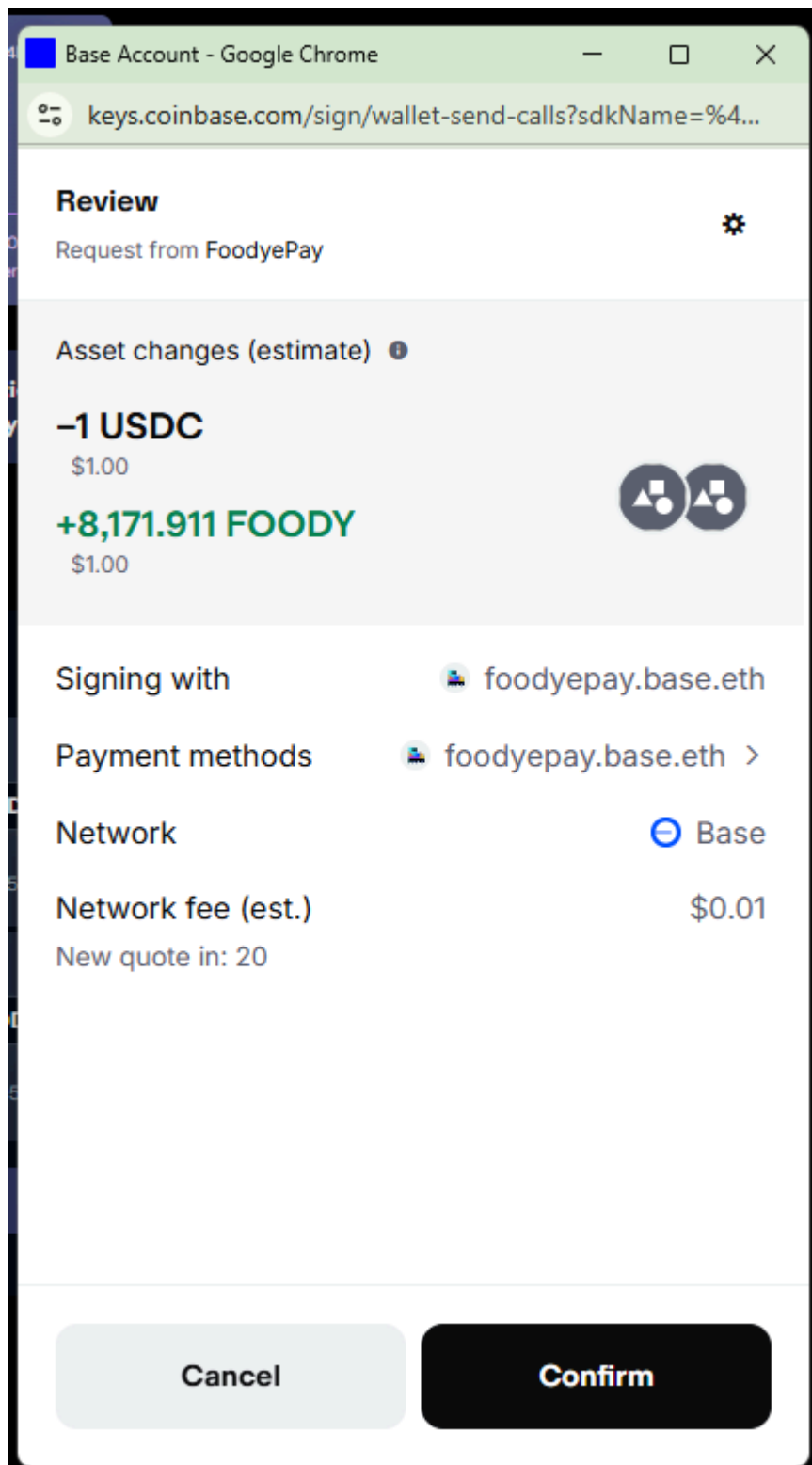


FoodyePay's Coinbase Onramp integration has been officially **approved by the Coinbase Developer Platform (CDP) team**(Case Number: **01411513**), confirming compliance with Coinbase's API standards and operational requirements for fiat-to-crypto transactions.

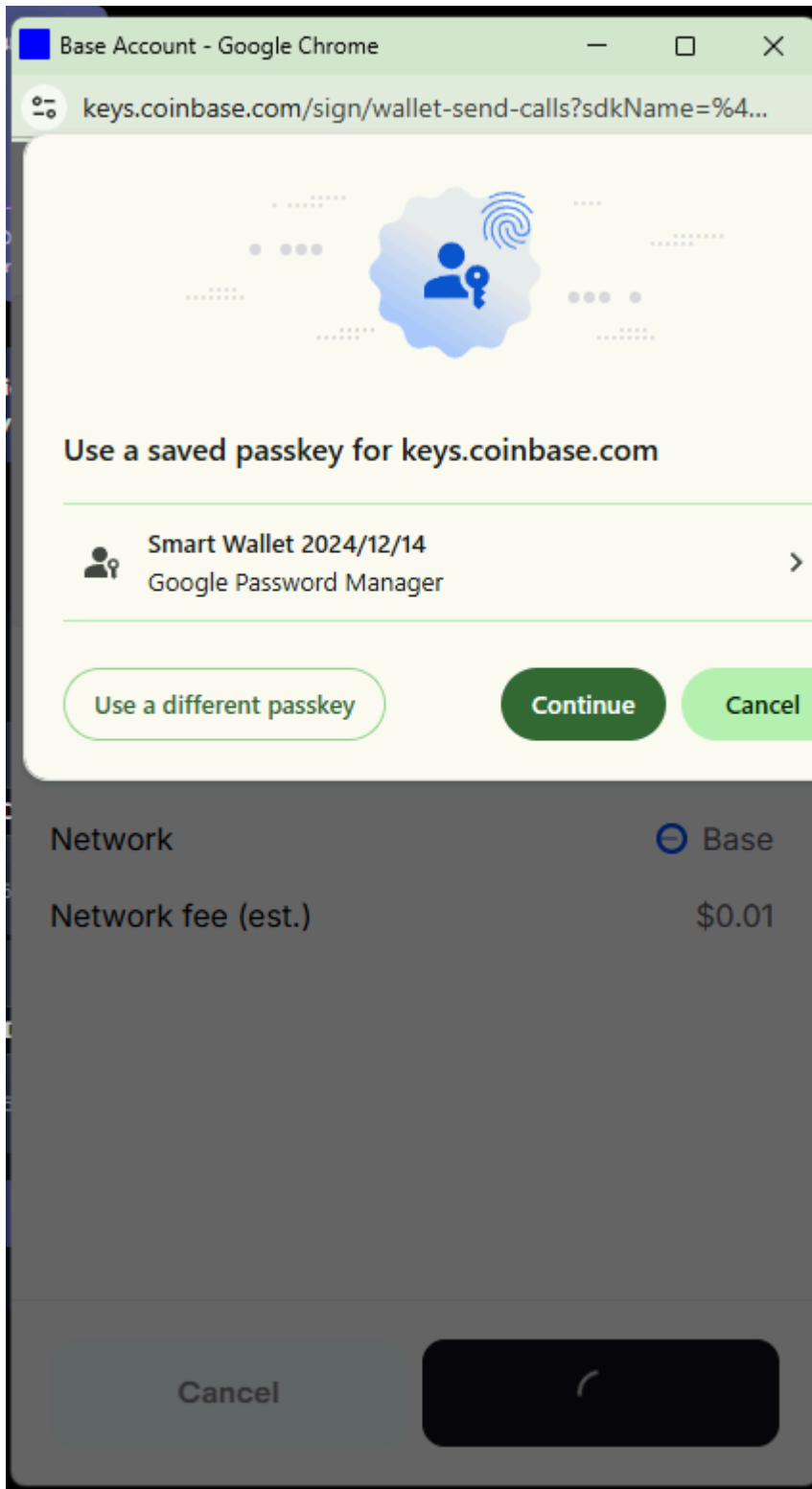
Decentralized Exchange, DEX Uniswap



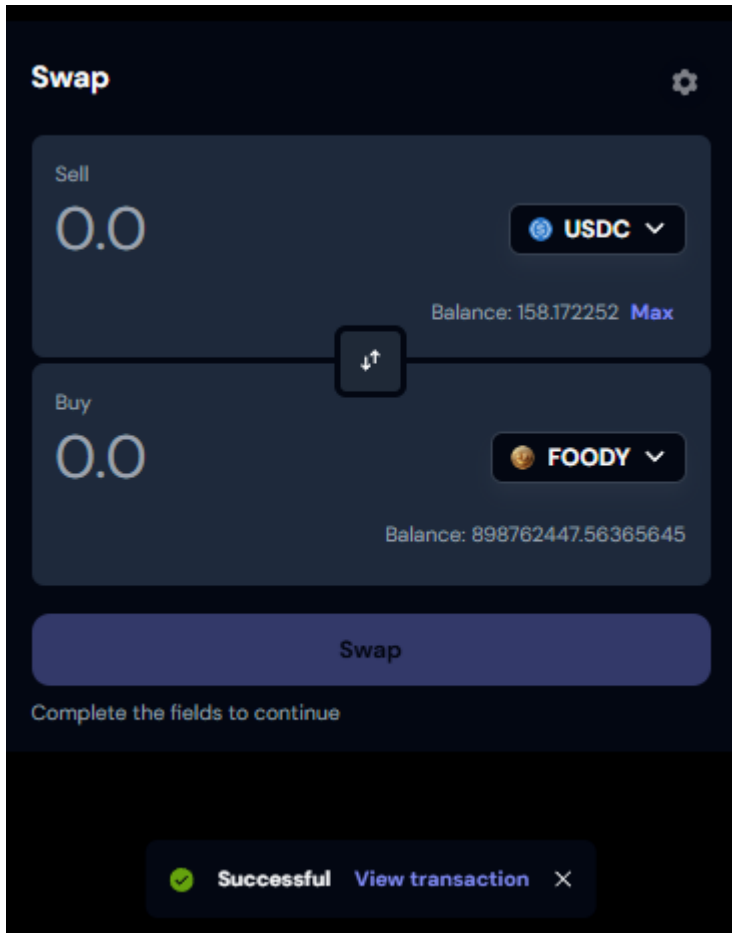
Purchased USDC can then be seamlessly swapped for **FOODY Coin** within FoodyePay's dashboard **via Uniswap V3**, powering real-time food payments between diners and restaurants.



Once users swap **USDC for FOODY Coin via Uniswap V3**, the transaction is securely executed through **Coinbase Smart Wallet** on the **Base Network** — ensuring full transparency and self-custody.



Each transaction requires user confirmation through Coinbase’s **passkey authentication**, providing a Web2-smooth but Web3-secure experience. The settlement is recorded on-chain, with minimal network fees (~\$0.01), and immediately reflected within the FoodyePay dashboard as a **successful on-chain payment**.



Every transaction made through FoodyePay is visible, traceable, and cryptographically verified.



USDC

Balances \$158.20



0xF267...191B
Base Account

\$158.20
158.172 USDC

Activity



Swapped
USDC →
Foodye Coin

+8,171.911 **FOODY**
1 USDC

Nov 13, 2025, 04:03
PM

“Every transaction made through FoodyePay is visible, traceable, and cryptographically verified — all while remaining fully **non-custodial**, ensuring users always retain complete control of their assets. FoodyePay never holds user funds — all payments are executed directly through **Coinbase Smart Wallet** and settled securely on the **Base blockchain**, maintaining full user custody and verifiable transparency. This is the foundation of trust for next-generation payments.”