

Stripe API key guide

How to Locate Your Stripe API Keys

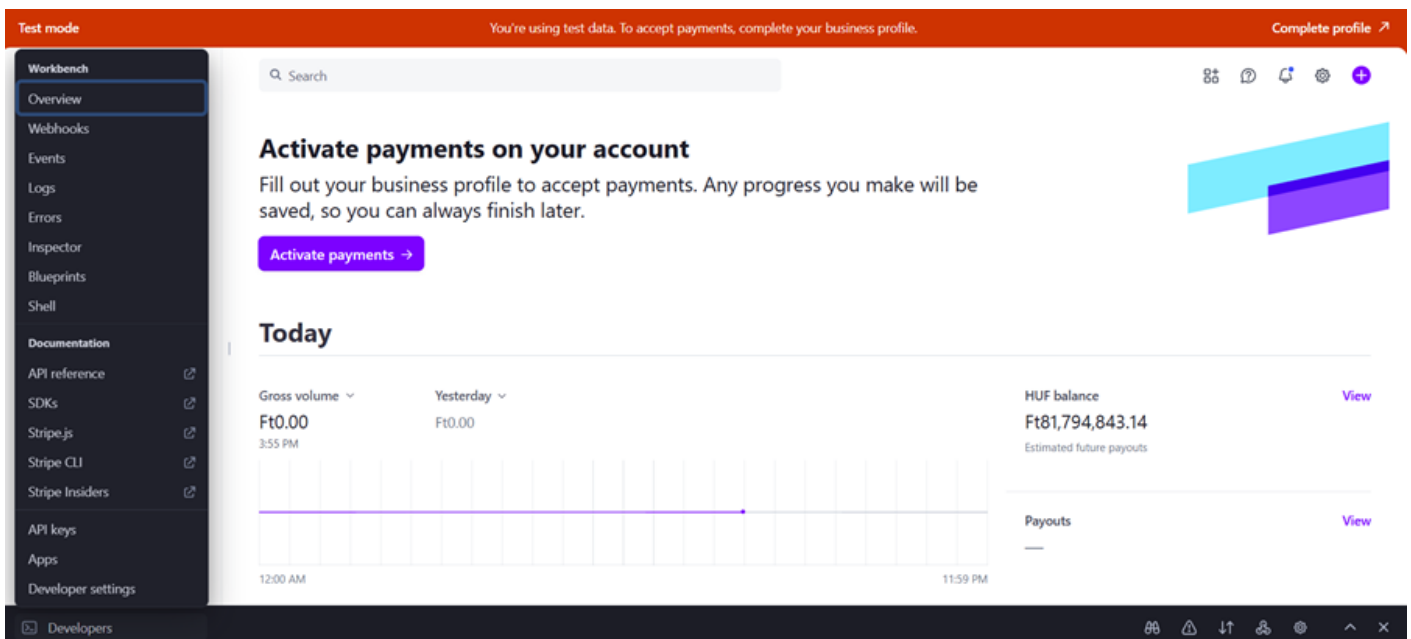
Step 1: Log In to the Stripe Dashboard

Go to <https://dashboard.stripe.com/login> and sign in with your merchant credentials.

Step 2: Go to the 'Developers' Section

Once you're logged in:

1. Click on 'Developers' in the left-hand sidebar.
2. Then click on 'API keys'.



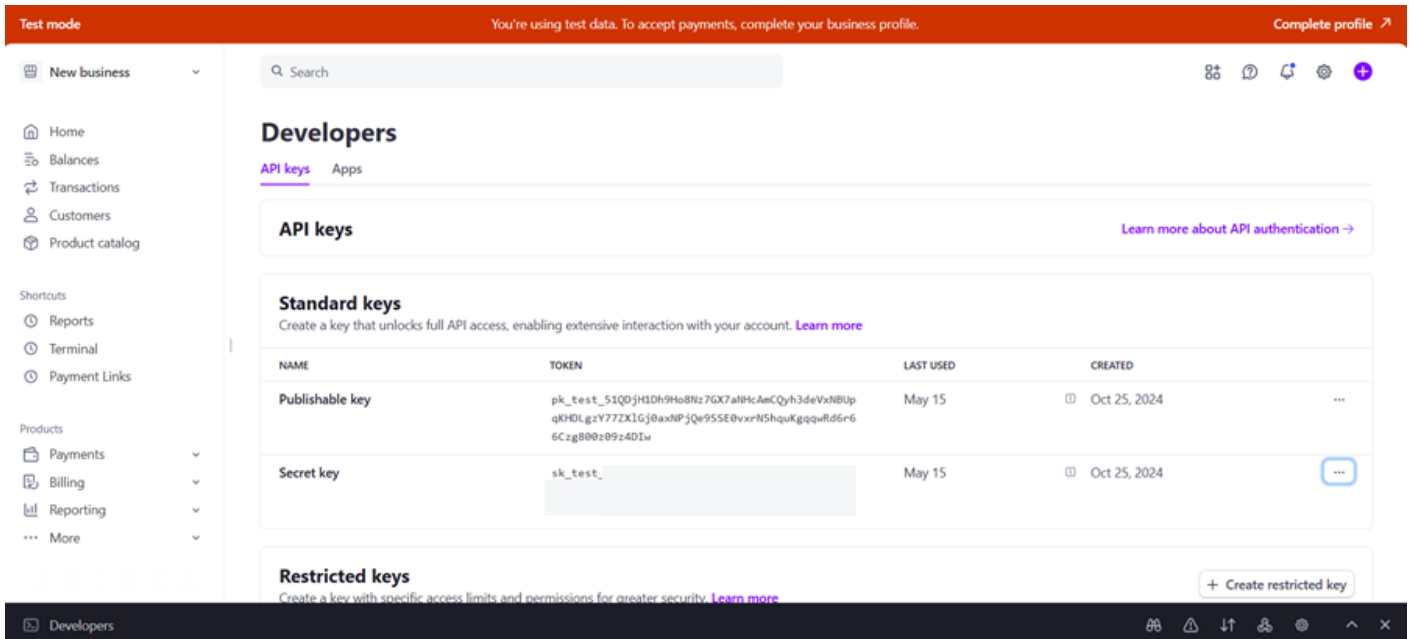
The screenshot shows the Stripe dashboard interface. At the top, there is a red banner with the text "Test mode" on the left and "You're using test data. To accept payments, complete your business profile." in the center. On the right of the banner is a "Complete profile" link. Below the banner is a dark sidebar with a "Workbench" section containing various navigation items: Overview, Webhooks, Events, Logs, Errors, Inspector, Blueprints, Shell, Documentation, API reference, SDKs, Stripe.js, Stripe CLI, Stripe Insiders, API keys, Apps, and Developer settings. The main content area features a search bar, a "Search" button, and a "Complete profile" link. The primary heading is "Activate payments on your account", followed by a sub-heading "Fill out your business profile to accept payments. Any progress you make will be saved, so you can always finish later." and a purple "Activate payments" button. Below this is a "Today" section with a chart showing "Gross volume" for "Today" (Ft0.00 at 3:55 PM) and "Yesterday" (Ft0.00). To the right, there is a "HUF balance" of Ft81,794,843.14 with a "View" link and "Estimated future payouts". At the bottom, there is a "Payouts" section with a "View" link. The bottom of the screenshot shows a Windows taskbar with the "Developers" application icon.

Step 3: View Your API Keys

In the API Keys section, you will see:

- Publishable key (starts with pk_live_)
- Secret key (starts with sk_live_) – use this one when connecting your Product Provider profile with your Stripe account in DOME marketplace.

To reveal the Secret key, click on 'Reveal live key token'. It will only be shown once — copy and store it securely.



The screenshot shows the Stripe Developers dashboard. The main content area is titled 'Developers' and has a sub-tab for 'API keys'. Under 'API keys', there are three sections: 'API keys' (with a link to 'Learn more about API authentication'), 'Standard keys', and 'Restricted keys'. The 'Standard keys' section contains a table with the following data:

NAME	TOKEN	LAST USED	CREATED	
Publishable key	pk_test_51Q0jH1Dh9Ho8Nz7Gx7aNHcAeCQyh3deVxNBUpqKH0LgzY77ZK1Gj0axNPjQe955E0vxxN5hquKggqrD6r66Cz2g800z09z4DIw	May 15	Oct 25, 2024	...
Secret key	sk_test_ [REDACTED]	May 15	Oct 25, 2024	...

Security Tips

- Never expose your secret key in client-side code (like HTML or JavaScript).
- Use environment variables to store keys securely.
- If a key is compromised, rotate it immediately via the dashboard.

For official documentation, visit: <https://docs.stripe.com/keys>

Revision #1

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