

Paystack API Keys Setup Guide

PayStack is a payment API that enables sending and receiving payments online. It can be configured on Yo!Coach to execute sessions, gift cards and other payments smoothly through PayStack.

Configure **Paystack** keys under **Manage Settings > Payment Methods > Paystack > Settings**.

Paystack Settings

Secret Key*

Public Key*

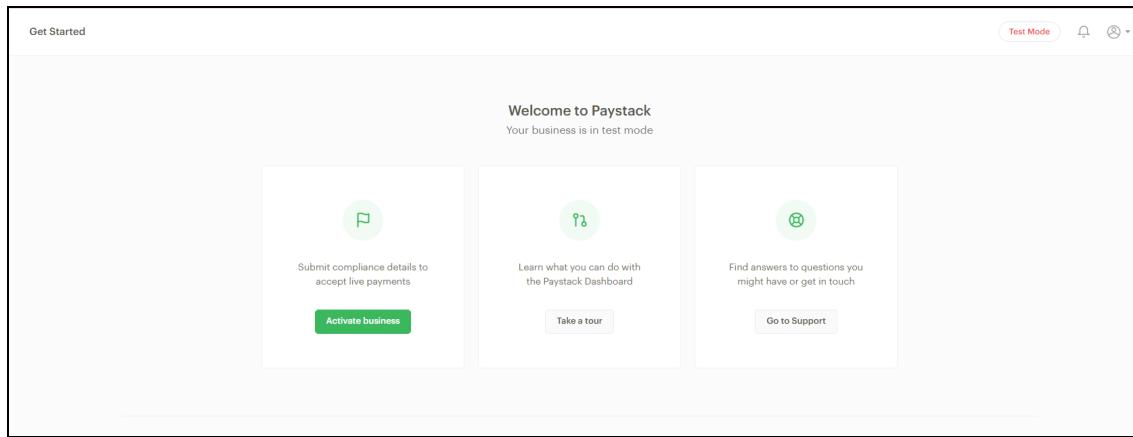
Paystack is the payment processor of choice for some of the fastest-growing businesses. It helps you protect yourself and your customers with advanced fraud detection. PayGate is smooth and efficient and helps you get paid by customers from anywhere in the world.

Save Changes

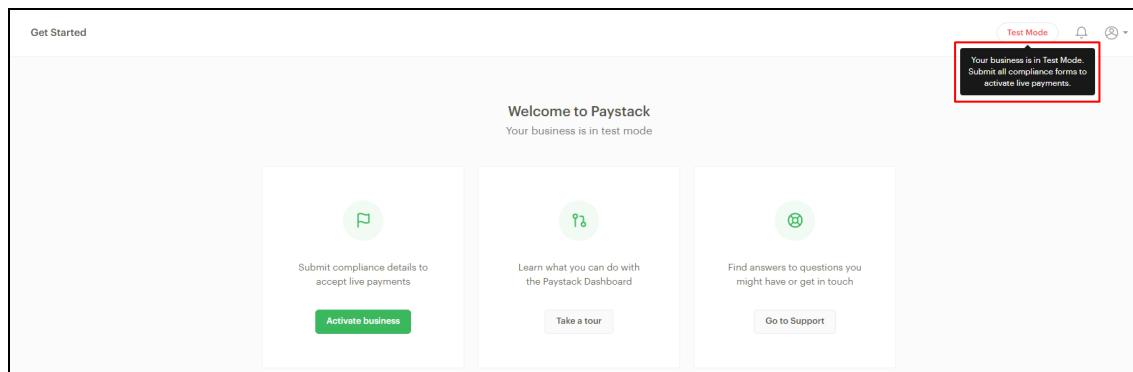
Test Mode Configuration Keys

To collect these keys, follow the below-mentioned steps:

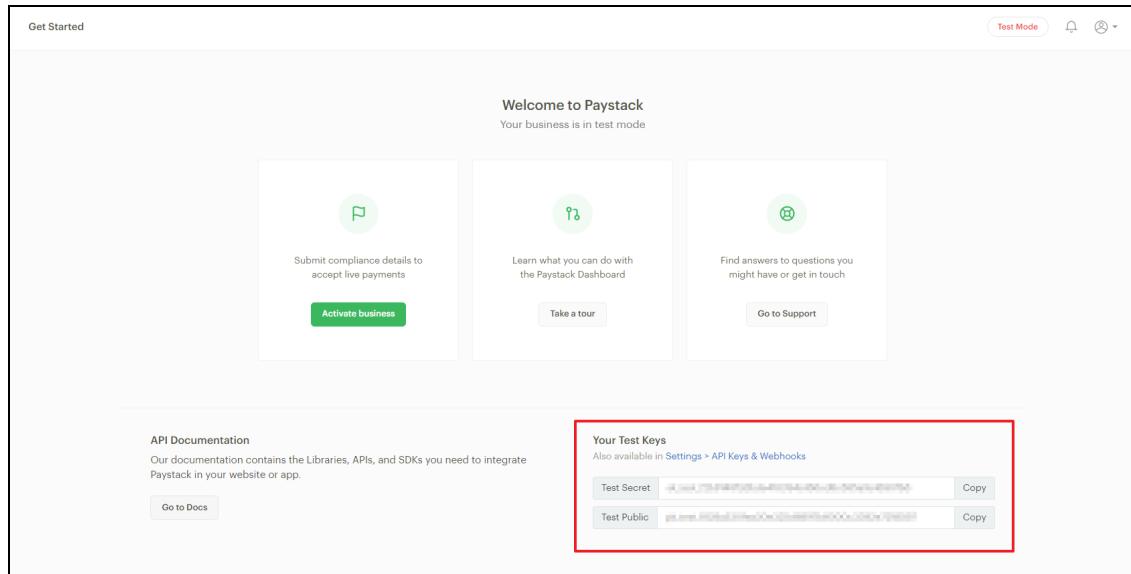
1. Visit <https://paystack.com/> and login to your Paystack Account. If you don't already have an account, create one using your email address.
2. Once you are logged in, the **Get Started** page is opened.



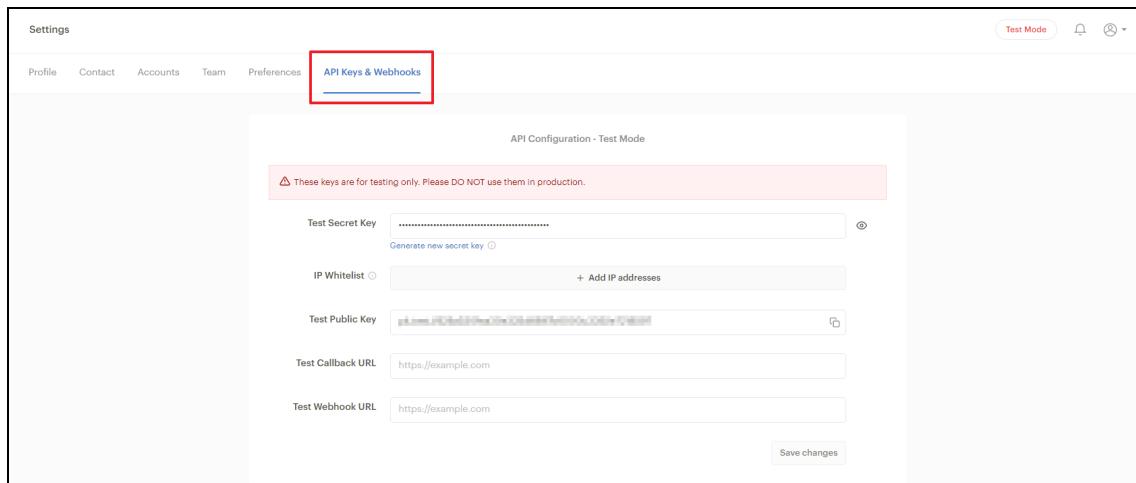
3. By default, the account runs in test mode or sandbox mode. This means that the payments executed via the PayStack account are through a test sandbox account. To activate the live payments mode, all the compliance forms are to be submitted.



4. The configuration credentials for test mode can be found on the lower right corner of the page.



These keys can also be found on the **Setting > API Keys and Webhooks** page. Copy the **Secret** and **Public** keys and paste them into the corresponding section on the admin panel.

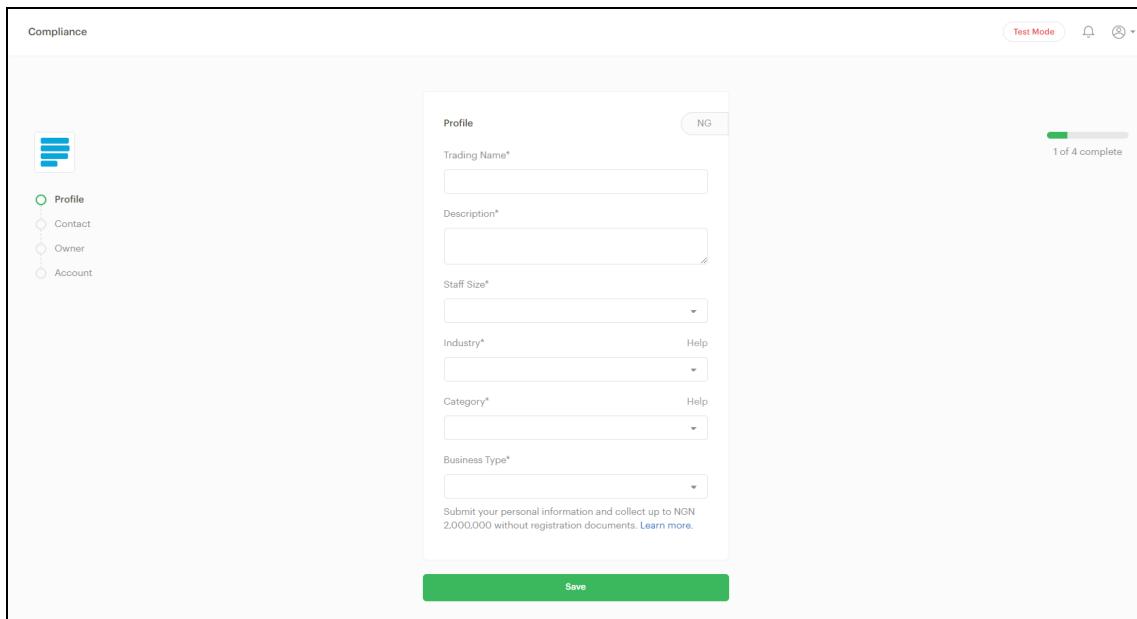


5. Test payments mode will be activated on the website on successful configuration and payments can be tested through the sandbox account.

Live Mode Configuration Keys

To configure the Live Payments mode, follow the steps given below:

1. Click on **Compliance** from the left navigation menu to open the **Compliance** page displaying different forms. Each of these forms have to be completed to successfully activate the live payment mode. The fields specific to the **Profile** form are displayed.



The screenshot shows the 'Compliance' page with the 'Profile' form selected. The form contains the following fields:

- Trading Name*
- Description*
- Staff Size*
- Industry*
- Category*
- Business Type*

Below the form, a note says: "Submit your personal information and collect up to NGN 2,000,000 without registration documents. [Learn more.](#)"

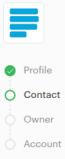
At the bottom of the form is a green 'Save' button.

6. Fill-in the details about your organization in the given fields. Click on **Save** to save these details and move to the **Contact** form.
7. Provide the contact details for your business as well as office address details. Once done, click on **Save**.

Compliance

Test Mode |   

1 of 4 complete



Contact

General Email*

Support*

Use general email

Disputes*

Add general email

Phone Number*
+234

Website

+ Twitter
+ Facebook
+ Instagram

Office Address

Country* Nigeria

State or Region*

City*

Street Address*

Complex or Building (Optional)
Building name, unit number or floor

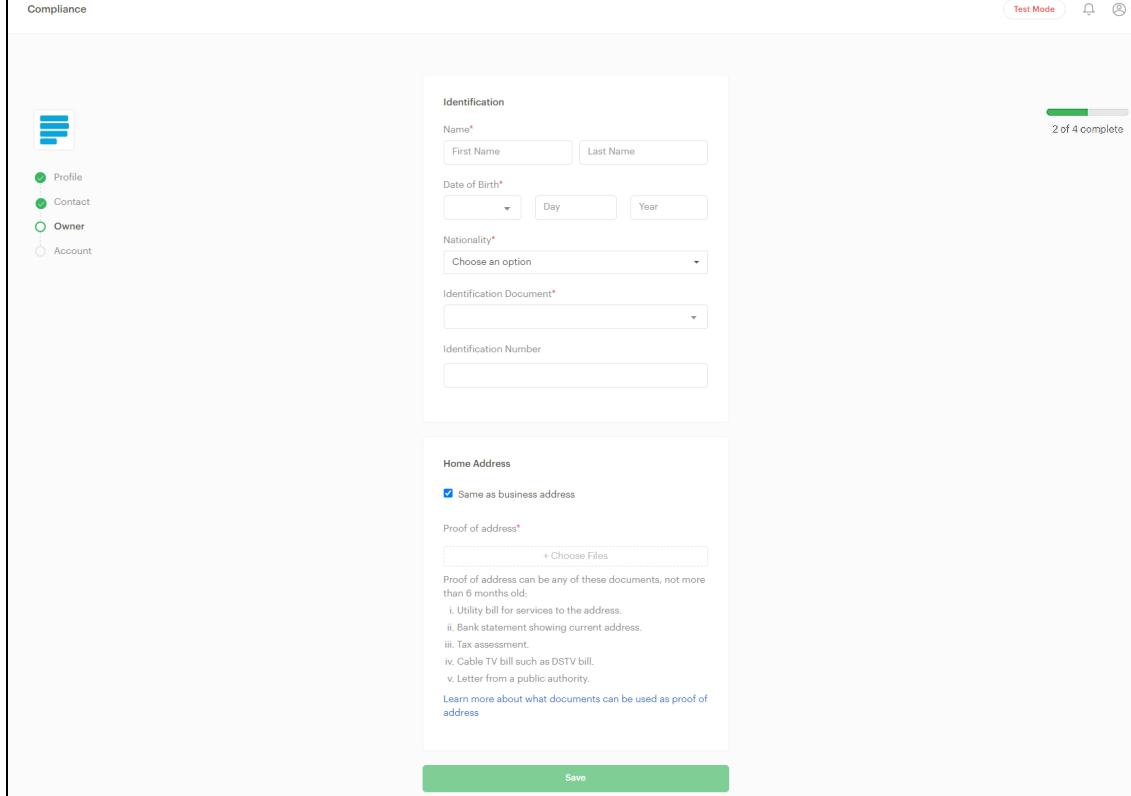
Save

8. On submission, you are redirected to the **Owner** form. Provide the organization owner's details and verification documents.

Compliance

Test Mode |   

2 of 4 complete



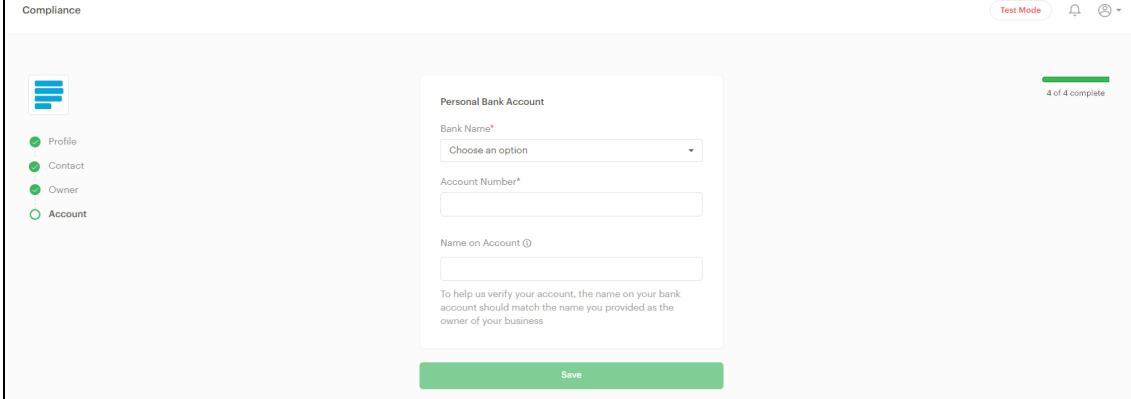
Once done, click on **Save** to save these details and move to the next form.

9. On the **Account** form, provide the personal bank account details. Click on **Save** to save the account details.

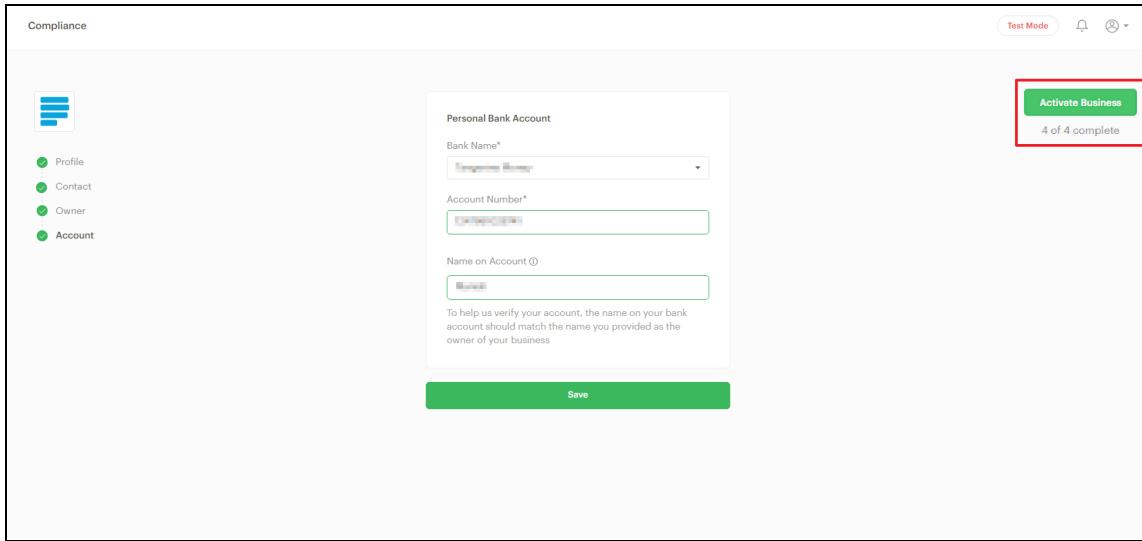
Compliance

Test Mode |   

4 of 4 complete

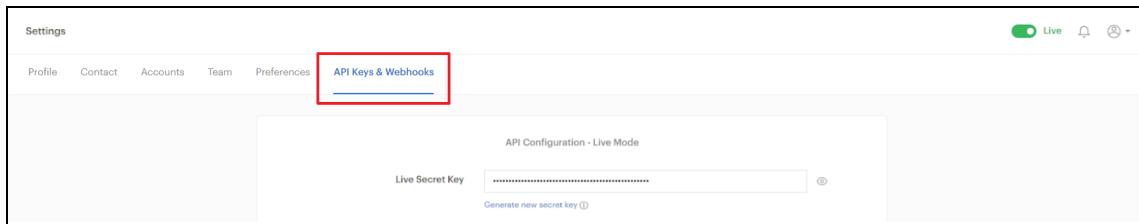


10. Once all the compliance forms are successfully submitted, an **Activate Business** button is displayed on the right hand side of the screen where form progress was previously being displayed. Click on this button.



The screenshot shows the 'Compliance' section of the Yo!Coach application. On the left, there is a sidebar with a bank icon and four green circular buttons labeled 'Profile', 'Contact', 'Owner', and 'Account'. The main area contains a 'Personal Bank Account' form with fields for 'Bank Name*' (dropdown menu), 'Account Number*' (text input), and 'Name on Account' (text input). Below these fields is a note: 'To help us verify your account, the name on your bank account should match the name you provided as the owner of your business'. At the bottom is a large green 'Save' button. In the top right corner, there is a green button labeled 'Activate Business' with the text '4 of 4 complete' underneath it. A red box highlights the 'Activate Business' button.

11. Visit the **Settings > API Keys & Webhooks** section to access the live mode credentials for configuration.



The screenshot shows the 'Settings' section of the Yo!Coach application. At the top, there is a navigation bar with tabs: 'Profile', 'Contact', 'Accounts', 'Team', 'Preferences', and 'API Keys & Webhooks'. The 'API Keys & Webhooks' tab is active and highlighted with a red box. Below the tabs, there is a section titled 'API Configuration - Live Mode' with a 'Live Secret Key' field containing a redacted value and a 'Generate new secret key' link. In the top right corner, there is a toggle switch labeled 'Live' with a red box around it. Other icons in the top right include a bell, a gear, and a plus sign.

12. You can switch between the live and test payment modes using the toggle switch available on the upper right corner.



The screenshot shows the 'Settings' section of the Yo!Coach application, specifically the 'API Keys & Webhooks' tab. In the top right corner, there is a toggle switch labeled 'Live' with a red box around it. Other icons in the top right include a bell, a gear, and a plus sign.

13. Add the **Live Callback URL/Live Webhook URL** or **Test Callback URL/Test Webhook URL** (based on the payment mode being used) from the **API Keys & Webhooks** section. These URLs are required to send the payment success/failure data from the payment gateway back to the website.

Sample URLs:

Callback URL: <domain URL>/PaystackPay/callback/<order Id>

Webhook URL: <domain URL>/PaystackPay/webhook

Live Callback URL	<input type="text" value="Live Callback URL"/>
Live Webhook URL	<input type="text" value="Live Webhook URL"/>
<input type="button" value="Save Changes"/>	

Test Callback URL	<input type="text" value="Test Callback URL"/>
Test Webhook URL	<input type="text" value="Test Webhook URL"/>
<input type="button" value="Save Changes"/>	