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Payment gateways documentation

 We have gathered in this documentation all the information you need to use our [payment gateway add-ons](#) for HBook.

List of currently available payment gateways

-  Authorize.net for HBook
-  Acepta - BNP Paribas for HBook
-  BillPlz Malaysiafor HBook
-  CardLink - Eurobank and Alphabank for HBook
-  CecaBank for HBook
-  Chargily for HBook
-  ChariPay Morocco for HBook
-  Elavon Converge for HBook
-  First Atlantic Commerce - PowerTranz for HBook
-  Instamojo for HBook
-  Iyzico for HBook
-  MercadoPago for HBook
-  Mercanet for HBook
-  Mollie for HBook
-  Monetico - Crédit Mutuel, CIC, Desjardins for HBook
-  Monext Online (formerly Payline) for HBook
-  Montonio for HBook
-  Nexi Nets for HBook
-  Nexi XPay for HBook
-  OnePay Vietnam for HBook
-  Pay.jp for HBook
-  PayBox for HBook
-  PayFast for HBook
-  PayPlug for HBook
-  Payrex for HBook
-  PaySera for HBook
-  PayU (Poland, Hungary, Czech Republic) for HBook
-  PayU (Romania) for HBook
-  PayU India (formerly PayUMoney) for HBook

-  PayULatam for HBook
-  PayZen for HBook
-  RazorPay for HBook
-  RedSys for HBook
-  Scellius - La Banque Postale for HBook
-  Sherlocks for HBook
-  SogeCommerce - Société Générale for HBook
-  Square for HBook
-  SystemPay - Caisse d'Épargne and Banque Populaire for HBook
-  Verifone (formerly 2Checkout) for HBook
-  Viva Wallet for HBook
-  WorldPay eCommerce for HBook
-  Xendit for HBook

General guidance for HBook add-ons

First steps

1. Once you have purchased the add-on, you will receive an email with a download link. You can as well download the zip of our payment gateway plugins in the [Downloads](#) menu of our website.
2. In the **Plugins menu** of your WordPress dashboard, **upload** the zip of the plugin. **Activate** it.
3. In **HBook > Licence**, validate your licence for the payment gateway plugin.
4. In **HBook > Payment > Active payment gateways**, activate the payment gateway.
5. Once activated, you will see the new settings for this payment gateway.

 You will find in this documentation a help article for each payment gateway.

Where can I download the latest version of my payment gateway add-on?

You can always download the latest zip of the payment gateway plugin from our website : [Downloads](#).

 You will see the latest version number on our Downloads page, when you click on the plugin you purchased.

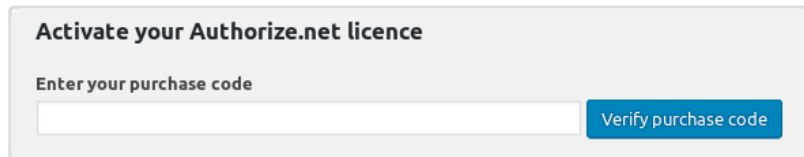
Set-up instructions by payment gateway

-  [Authorize.net for HBook](#)
-  [Axepta - BNP Paribas for HBook](#)
-  [BillPlz Malaysiafor HBook](#)
-  [CardLink - Eurobank and Alphabank for HBook](#)
-  [CecaBank for HBook](#)
-  [Chargily for HBook](#)
-  [ChariPay Morocco for HBook](#)
-  [Elavon Converge for HBook](#)
-  [First Atlantic Commerce - PowerTranz for HBook](#)
-  [Instamojo for HBook](#)
-  [Iyzico for HBook](#)
-  [MercadoPago for HBook](#)
-  [Mercanet for HBook](#)
-  [Mollie for HBook](#)
-  [Monetico - Crédit Mutuel, CIC, Desjardins for HBook](#)
-  [Monext Online \(formerly Payline\) for HBook](#)
-  [Montonio for HBook](#)
-  [Nexi Nets for HBook](#)
-  [Nexi XPay for HBook](#)
-  [OnePay Vietnam for HBook](#)
-  [Pay.jp for HBook](#)
-  [PayBox for HBook](#)
-  [PayFast for HBook](#)
-  [PayPlug for HBook](#)
-  [Payrex for HBook](#)
-  [PaySera for HBook](#)
-  [PayU \(Poland, Hungary, Czech Republic\) for HBook](#)
-  [PayU \(Romania\) for HBook](#)
-  [PayU India \(formerly PayUMoney\) for HBook](#)
-  [PayULatam for HBook](#)
-  [PayZen for HBook](#)
-  [RazorPay for HBook](#)
-  [RedSys for HBook](#)
-  [Scellius - La Banque Postale for HBook](#)
-  [Sherlocks for HBook](#)
-  [SogeCommerce - Société Générale for HBook](#)
-  [Square for HBook](#)
-  [SystemPay - Caisse d'Épargne and Banque Populaire for HBook](#)
-  [Verifone \(formerly 2Checkout\) for HBook](#)
-  [Viva Wallet for HBook](#)
-  [WorldPay eCommerce for HBook](#)
-  [Xendit for HBook](#)

Authorize.net for HBook

1. Activate Authorize.net as payment gateway

- Once you have activated Authorize.net plugin, you need to **validate the licence** in **HBook > Licence**.

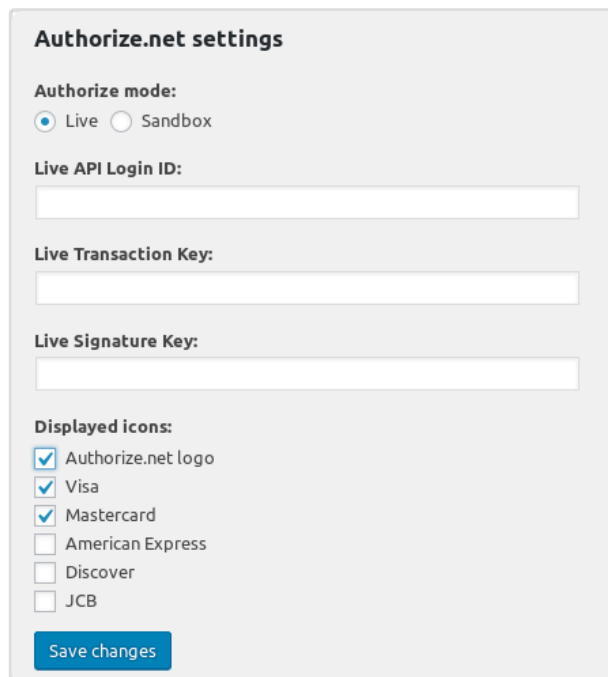


The screenshot shows a form titled "Activate your Authorize.net licence". It contains a text input field labeled "Enter your purchase code" and a blue button labeled "Verify purchase code".

- Set Authorize.net as active payment gateways in **HBook > Payment > Active payment gateways**

2. In HBook, add Authorize.net credentials

Enter your Authorize.net information for “Sandbox” or “Live” environment in **HBook > Payment > Authorize.net settings**. These settings are different in Sandbox and Live environment.



The screenshot shows the "Authorize.net settings" form. It includes the following sections:

- Authorize mode:** Radio buttons for "Live" (selected) and "Sandbox".
- Live API Login ID:** A text input field.
- Live Transaction Key:** A text input field.
- Live Signature Key:** A text input field.
- Displayed icons:** A list of checkboxes for "Authorize.net logo", "Visa", "Mastercard", "American Express", "Discover", and "JCB". The first three are checked.
- Save changes:** A blue button at the bottom.

Where can I find the Authorize.net credentials?

You will find the API information in your Authorize.net dashboard : **Account > Security Settings > API Credentials & Keys**. You will need the “API Login ID” and the “Transaction Key”. You will as well need to generate a “Signature Key”.

i Please note that the credentials are different for Sandbox and Live environment.

3. In Authorize.net, create the webhook

In your Authorize.net dashboard, you will need to create a Webhook in **Account > Business settings > Webhooks**. Please check the screenshot below to understand how to set up the Webhook. The “name” does not really matter, but the URL structure is important : you append “/confirmation-authorize” to your WordPress site URL.

The screenshot shows the 'Endpoint Info' section of the Authorize.net Webhook configuration. It includes a 'Name' field with the value 'Webhook HBook', a required '* Endpoint URL' field with the value 'https://www.mydomain.com/confirmation-authorize', and a 'Status' dropdown menu set to 'Active'. Below this is the 'Select Events' section, which has a tree view with 'All Events', 'Customer Events', 'Subscription Events', and 'Payment Events'. Under 'Payment Events', the event 'net.authorize.payment.authcapture.created' is selected. Other events listed include 'net.authorize.payment.authorization.created', 'net.authorize.payment.capture.created', 'net.authorize.payment.fraud.approved', 'net.authorize.payment.fraud.declined', 'net.authorize.payment.fraud.held', 'net.authorize.payment.priorAuthCapture.created', 'net.authorize.payment.refund.created', and 'net.authorize.payment.void.created'. At the bottom right are 'Save' and 'Cancel' buttons.

You will indicate it as “www.domain.com/confirmation-authorize”, changing “www.domain.com” to your actual WordPress site URL.

i If you have pre-production and production sites, please make sure you enter each time the correct webhook. In Sandbox Authorize.net dashboard, you enter the pre-production webhook URL. In Live Authorize.net dashboard, you enter the production webhook URL.

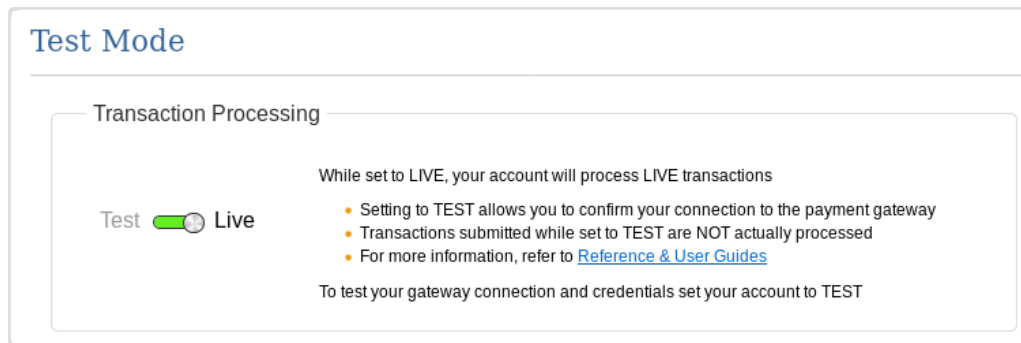
Whitelisting Authorize.net IPs

To make sure the webhook call is correctly received, we recommend whitelisting the IPs from Authorize.net. You can see the list of IP in [this help article](#) from Authorize.net. You should

whitelist the “Webhooks” IPs. Please contact your host provider if you are unsure about how to do this.

4. Additional setting for Sandbox environment

Make sure that you are in “Live” mode in **Account > Security settings > Test mode**. This needs to be always in “Live” even when on Sandbox environment ; else the webhooks are not called. No real transactions will take place when using Authorize.net Sandbox account, even when set to “Live” in Test mode settings.



Test and Live environments

How to create a Sandbox Authorize.net and a Live Authorize.net account?

- You can create a **Sandbox** Account from [here](https://sandbox.authorize.net/). The login URL is:
<https://sandbox.authorize.net/>
- You can sign up for an **Authorize.net** account from [here](https://account.authorize.net/). The login URL is :
<https://account.authorize.net/>

Authorize.net test cards

You can check the list of test cards [here](#).

What steps to move from Sandbox to Live transactions for Authorize.net?

- Enter the Live Authorize.net “API Login ID”, “Transaction Key” and create a “Signature Key”
- Add the production webhook url in your Authorize.net dashboard

How can I customize the Authorize.net Payment page and Receipt page?

You will find customization options directly in Authorize.net dashboard, in **Settings > Transaction format settings**. You can modify the color, font, etc. to make it match your

branding.

authorize.net

A Visa Solution

FEEDBACK

CONTACT US

HELP

LOG OUT

Welcome: TestFirstName TestLastName

HOME

TOOLS

REPORTS

TRANSACTION SEARCH

ACCOUNT

Settings

Billing Information

Statements

User Administration

User Profile

Digital Payment Solutions

Settings

Help

The following sections provide access to your payment gateway integration and Merchant Interface settings. For help with configuring these settings, click the Help link in the top right corner of each settings page.

Transaction Format Settings

Transaction Submission Settings

Virtual Terminal

Payment Form

Upload Transaction File Format

Partial Authorization

Transaction Response Settings

Transaction Version

Response/Receipt URLs

Silent Post URL

Email Receipt

Receipt Page

Relay Response

Direct Response

FDS Customer Response

Security Settings

Fraud Settings

Enhanced Card Code Verification

Daily Velocity

Enhanced Address Verification Service

General Security Settings

Test Mode

File Upload Capabilities

Manage Public Client Key

Authorized Applications

Processor

API Credentials & Keys

Mobile Device Management

Business Settings

General Information Settings

Transaction Cut-Off Time

Time Zone

Notification Settings

Webhooks

Axepta - BNP Paribas for HBook

- Axepta add-on includes **translation files for French language**. If your website/user is in French, you will see the admin and the front-end already translated to French.

1. Activate Axepta as payment gateway

- Once you have activated Axepta for HBook plugin, you need to **validate the licence** in **HBook > Licence**.

Activate your Axepta licence
Enter your purchase code

- Set Axepta as active payment gateways in **HBook > Payment > Active payment gateways**

2. In HBook, add Axepta credentials

Enter your Axepta information in **HBook > Payment > Axepta settings**.

Axepta settings
Axepta mode
☒ Live ☐ Test
Merchant identifier (MID)

Blowfish key

HMAC key

Payment by cards only
☒ Yes ☐ No
Displayed icons
☐ BNP
☒ CB
☒ Visa
☐ Mastercard
☐ American Express
☐ Discover
☐ JCB
☐ Diners

Test and Live environments

For the Test environment, the BNP_DEMO_AXEPTA test account is used by default.

Where can I find the Live Merchant ID, Blowfish key and HMAC key?

The Merchant ID, Blowfish Key and HMAC Key are provided by BNP Paribas, when you sign up to Axepta.

Axepta payment methods

In **HBook > Payment > Axepta settings**, you will see a setting to only allow credit card payments.

- If set to “Yes”, the customer will be redirected directly to Axepta credit card form screen.
- Else, if set to “No”, the customer will go through Axepta payment method selection screen.

BillPlz Malaysiafor HBook

1. Activate BillPlz as payment gateway

- Once you have activated BillPlz plugin, you need to **validate the licence** in **HBook > Licence**.

Activate your Billplz licence
Enter your purchase code

- Set BillPlz as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add BillPlz credentials

Enter your BillPlz information in **HBook > Payment > BillPlz settings**.

Billplz settings
Billplz mode
☐ Live ☒ Sandbox
Sandbox Secret Key

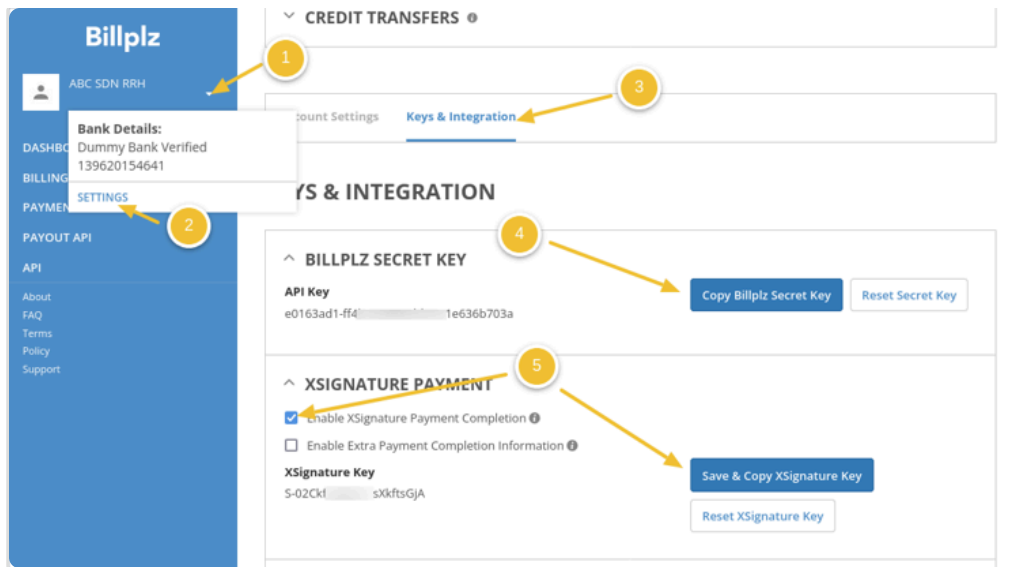
Sandbox XSignature Key

Sandbox Collection ID

Displayed icons
☐ BillPlz logo
☒ Visa
☒ Mastercard

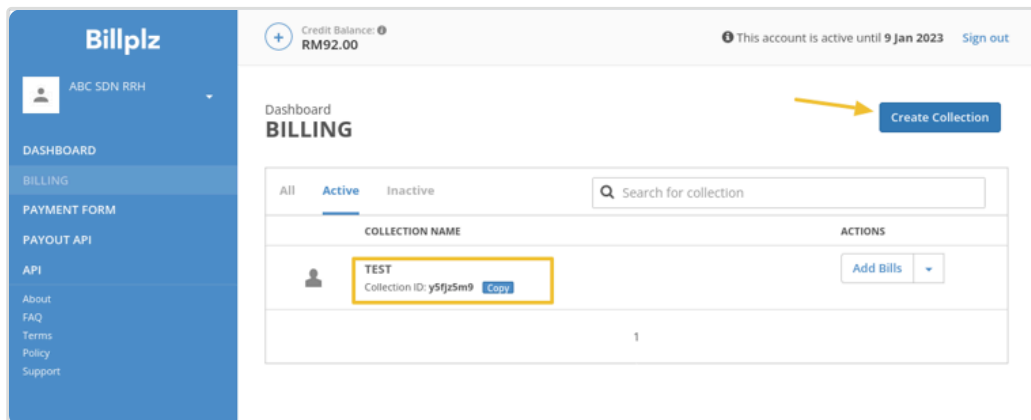
How to find the Secret Key and the X-Signature key?

You will find them in the menu **Settings** of your BillPlz account.



How to find the Collection ID?

You will **create a Collection** in the menu “Billing” on your BillPlz dashboard. Then you will be able to copy the Collection ID.



Test and Live environments

How to create a Sandbox BillPlz and a Live BillPlz account?

- You can create a **Sandbox** Account from [here](#).
- You can sign up for a **Live** account from [here](#).

CardLink - Eurobank and Alphabank for HBook

1. Activate CardLink as payment gateway

- Once you have activated CardLink plugin, you need to **validate the licence** in **HBook > Licence**.

Activate your Cardlink licence
Enter your purchase code

- Set CardLink as active payment gateways in **HBook > Payment > Active payment gateways**

2. In HBook, add CardLink credentials

Enter your CardLink information in **HBook > Payment > CardLink settings**. The merchant Key and the Shared Secret Key are provided by CardLink.

Cardlink settings
Bank
☐ Eurobank/WorldLine
☒ Alphabank/Nexi
☐ CardLink One
Cardlink mode
☐ Live ☒ Test
Merchant Key

Test Shared Secret Key

Enable "MasterPass" payment method
☐ Yes ☒ No
Displayed icons
☒ Visa
☒ Mastercard
☐ Discover
☐ American Express
☐ Diners
☐ CardLink
☐ MasterPass

MasterPass digital wallet

You can enable MasterPass payment method. The customer will choose if he wishes to pay per card or with MasterPass wallet.

How to pass the customer phone to CardLink

If you wish to pass the customer phone number to CardLink, please have a field with ID “phone_prefix” and a field “phone”. You can do so in **HBook - Details form**.

Cawl for HBook

1. Activate Cawl as payment gateway

- Once you have activated Cawl plugin, you'll need to **validate the licence** in **HBook > Licence**.

Activate your Cawl licence
Enter your purchase code

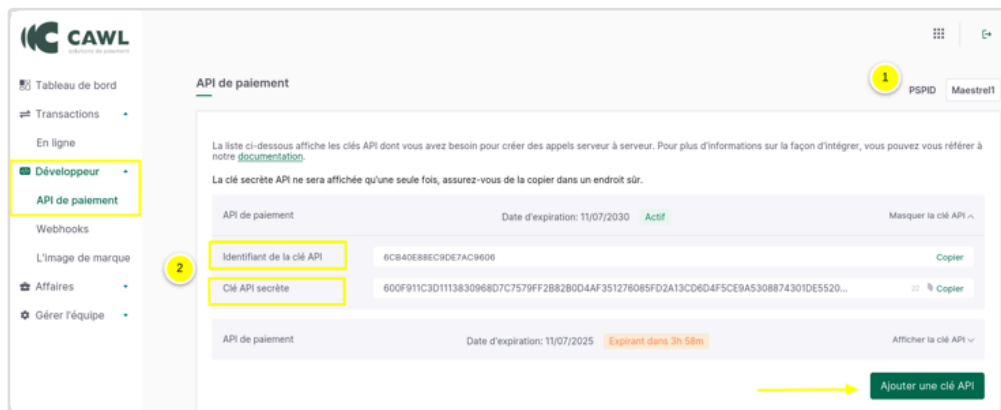
- Set Cawl as an active payment gateway in **HBook > Payment > Activate payment gateways**.

2. In Cawl, obtain the information required by HBook

You will find all the information required by HBook in the menu **Développeur** of Cawl.

- Please note that API key creation and webhook configuration must be performed for both Test and Live environments.

Merchant ID and adding the API key



ID Merchant

- It's your **PSPID**. You'll find this Merchant ID in the top right-hand corner.

Payment API key

- In **Développeur > API de Paiement**, you can generate a key for the payment API. You'll need the "Identifiant de la clé API" and the "Clé API secrète".

Webhook

In **Développeur > Webhook**, you will generate a "clé de webhook" and set up the "URL du webhook".

Webhook key



You'll need the "identifiant du webhook" and the "Clé secrète du webhook".

Add Webhook URL

Enter the webhook URL for the server-to-server callback once payment has been finalized on Cawl. Click on "Ajouter un point de terminaison de webhook" and insert the URL.

The URL structure is important: you add "/confirmation-cawl" to the URL of your WordPress site. This will be "www.domain.com/confirmation-cawl", replacing "www.domain.com" with the URL of your WordPress site.



- i If you have Test and Live sites, make sure you enter the webhook corresponding to the right environment each time.

3. In HBook, add Cawl credentials

Enter your Cawl information for the "Test" or "Live" environment in **HBook > Payment > Cawl settings**. Some parameters are different in the Test and Live environments.

The image shows a 'Cawl settings' form with the following fields and options:

- Cawl mode:** Radio buttons for 'Live' and 'Test' (selected).
- Company Name:** Text input field (callout 1).
- Test Merchant ID (PSPID):** Text input field (callout 2).
- Test Payment API Key:** Text input field (callout 3).
- Test Payment Secret Key:** Text input field (callout 4).
- Test Webhook ID:** Text input field (callout 5).
- Test Webhook Secret Key:** Text input field (callout 6).
- Show Cawl result page before redirection to website?:** Radio buttons for 'Yes' and 'No' (selected) (callout 7).
- Checkout page variant name:** Text input field (callout 8).
- Displayed icons:** Checkboxes for 'Cawl Logo' (checked) and 'Cawl Logo' (unchecked) (callout 9).

A 'Save changes' button is located at the bottom of the form.

1. The **Company Name** is displayed on the Cawl payment page.
2. The merchant ID is your PSIPD.
3. Add your Payment API key (identifiant de clé API Paiement).
4. Add your Payment secret key (clé secrète pour l'API Paiement).
5. Add your Webhook ID (identifiant de votre clé Webhook).
6. Add your Webhook secret key (clé secrète pour le Webhook).
7. Indicate whether you'd like Cawl's Transaction Result page to be displayed, or whether you'd like to redirect directly to your website.
8. In **Développeurs > Image de la marque**, you can customize the Cawl payment page, and save variants of this page. If you wish to use a specific variant, enter the name of the variant to be used here.
9. Indicate whether you wish to display the Cawl logo.

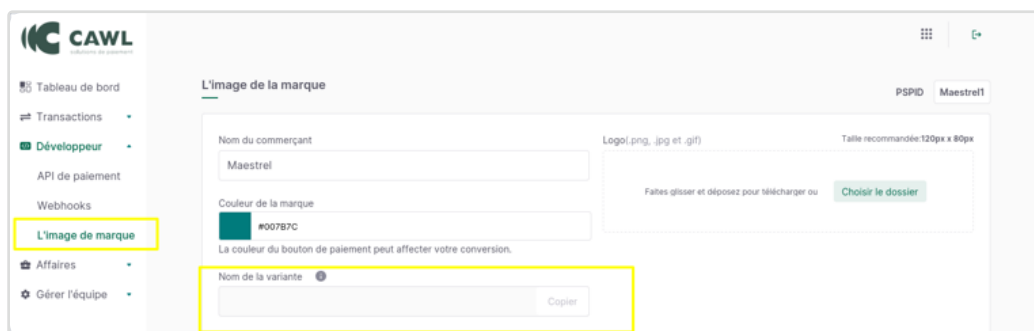
Where can I find test cards?

You can find information on payment tests in the Cawl documentation, in the “Credit cards” tab:

[Payment info Test](#)

How do I customize Cawl payment page?

You will find the customization options directly in the Cawl dashboard, under **Développeur > Image de la marque**. If you register a **variant**, you can specify the name of the variant to be used, in **HBook > Payment > Cawl settings**.



How to specify which payment methods I accept?

You can activate/deactivate payment methods directly in your **Cawl** dashboard in **Affaires > Méthodes de paiement**.

CecaBank for HBook

- CecaBank add-on includes **translation files for Spanish language**. If your website/user is in Spanish, you will see the admin and the front-end already translated to Spanish.

1. Activate CecaBank as payment gateway

- Once you have activated CecaBank for HBook plugin, you need to **validate the licence** in **HBook > Licence**.

Activate your Cecabank licence
Enter your purchase code

- Set CecaBank as active payment gateways in **HBook > Payment > Active payment gateways**

2. In HBook, add CecaBank credentials

Enter your CecaBank information in **HBook > Payment > CecaBank settings**.

Cecabank settings
Cecabank environment
☐ Live ☒ Test
Merchant ID

Acquirer BIN

Terminal ID

Test Secret Encryption Key

Enable "Bizum" payment method
☒ Yes ☐ No
Displayed icons
☐ Cecabank
☒ Visa
☒ Mastercard
☒ American Express
☒ Diners
☒ JCB
☒ Bizum

Where can I find the Merchant ID, Acquirer BIN and Terminal ID?

You will find all this information in **CecaBank > TPV Virtual > Datos generales**.

- i** Please make sure you are checking the correct environment : “Datos de pruebas” for the Test environment, and "Datos reales" for the Live environment.

3. In CecaBank, set the webhook

1. Here are where you can find the Merchant ID, Acquirer BIN and Terminal ID
2. This is how you need to set up CecaBank for the transaction status to be communicated by CecaBank to your “URL online OK”. It will always be following the format:
<https://mywebsite.com/confirmation-CecaBank>. You will modify “mywebsite” with your own domain name.

- i** Please note that the URL you enter for the “URL online OK” can not be local, and it needs to be accessible.

What to do when moving from Test to Live for CecaBank?

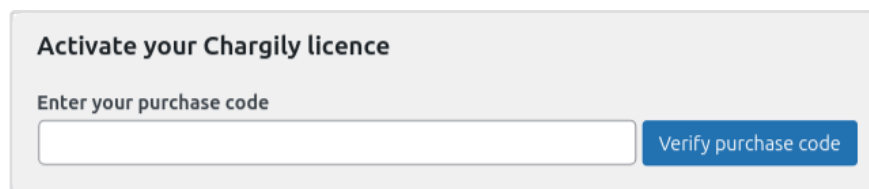
- Enter the Live CecaBank “Secret encryption key”.

- Add the production “URL online OK” in your CecaBank dashboard.

Chargily for HBook

1. Activate Chargily as payment gateway

Once you have activated Chargily plugin, you need to **validate the licence** in **HBook > Licence**.

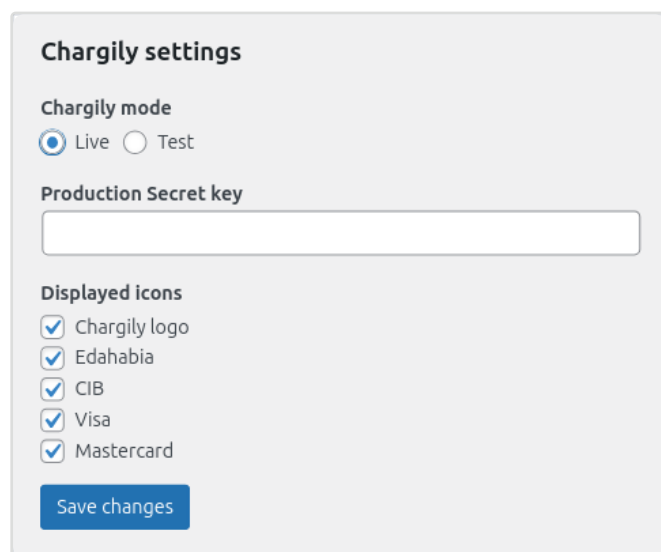


The screenshot shows a form titled "Activate your Chargily licence". It contains a text input field labeled "Enter your purchase code" and a blue button labeled "Verify purchase code".

- Set Chargily as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add Chargily credentials

- You will need to add the following information, in **HBook > Payment > Chargily settings**.



The screenshot shows the "Chargily settings" form. It includes a "Chargily mode" section with radio buttons for "Live" (selected) and "Test". Below this is a "Production Secret key" section with a text input field. At the bottom is a "Displayed icons" section with checkboxes for "Chargily logo", "Edahabia", "CIB", "Visa", and "Mastercard", all of which are checked. A blue "Save changes" button is located at the bottom left of the form.

Where can I find the Chargily Secret key?

You will find the Secret Key in your Chargily dashboard, in the section **Developers corner**. You only need the "Secret Key".



Create ▾



CM

You're watching test data.

Developers corner

Get started integrating Chargily Pay gateway into your apps using our awesome APIs!

View docs 

Test mode keys

Public keytest_pk_

Secret keytest_sk_

Regenerate

Webhook endpoint

No need to add a webhook endpoint here, we pass this dynamically to Chargily.

The webhook endpoint where you will receive live events from Chargily Pay, Eg: A successful payment.

Save

 Please note that the credentials are different for Sandbox and Live environment.

ChariPay Morocco for HBook

- ChariPay add-on include **translation files for French language**. If your website/user is in French, you will see the admin and the front-end already translated to French.

1. Activate ChariPay for HBook as payment gateway

- Once you have activated ChariPay for HBook plugin, you need to **validate the licence** in **HBook > Licence**.

Activate your ChariPay licence
Enter your purchase code

- Set ChariPay as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add ChariPay credentials

Set if you are in "Test" or "Live" mode in **HBook > Payment > ChariPay settings**.

Test environment settings

ChariPay settings
ChariPay mode
☐ Live ☒ Test
Test Merchant ID

Test Partner

Merchant key test

Displayed icons
☒ ChariPay logo
☒ Visa
☒ Mastercard

Live environment settings

ChariPay settings

ChariPay mode
☒ Live ☐ Test

Live Merchant ID

Live Partner

Merchant key live

ChariPay URL live

Displayed icons
☒ ChariPay logo
☒ Visa
☒ Mastercard

Guardar los cambios

Where to find the Merchant ID, Partner ID and Secret Key?

- The Merchant ID are provided by CIM, for both test and live environment.
- The Partner and the Merchant Key are provided by ChariPay, for both environment.
- The ChariPay URL setting is only needed for Live environment. For the Test environment, it is a same URL for all ChariPay merchants, hence there is no setting for this in Test mode.

i Merchant ID, Partner and Merchant Key will be different for the Test and the Live environment.

Which Test cards to use?

You can use the following test card in, Sandbox environment only:

Card number: 4918914107195005

Expiry date: 12/25

CCV: 123

Code for 3DS verification: 555

What has to be done to move to Live environment?

You will need to contact ChariPay as they will review the test transactions and provide you with Live credentials.

Elavon Converge for HBook

1. Activate Elavon Converge as payment gateway

- Once you have activated Elavon Converge plugin, you need to **validate the licence** in **HBook > Licence**.

Activate your Elavon Converge licence

Enter your purchase code

- Set Elavon Converge as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add Elavon Converge credentials

You will need to add the “Merchant ID”, “User ID”, “Pin” in **HBook > Payment > Elavon Converge settings**.

Elavon Converge settings

Elavon Converge mode

☐ Live ☒ Sandbox

Sandbox Merchant ID

Sandbox User ID

Sandbox Pin

Displayed icons

☐ Elavon Converge logo

☒ Visa

☒ Mastercard

☐ American Express

☐ Discover

☐ JCB

☐ Union Pay

How to create a Sandbox/Demo Elavon Converge account?

- To create a **Sandbox/Demo** Account, you would need to contact Elavon Converge. You can check what information you need to provide <https://developer.elavon.com/products/hosted-payment-page/v1/overview>. You will need to communicate **your IP address, website URL, and the URL for the Exports script**.
- The **URL for the Exports script** will always be created using the following structure: `https://mysite.com/confirmation-converge`, by changing “mysite.com” to your own domain name.

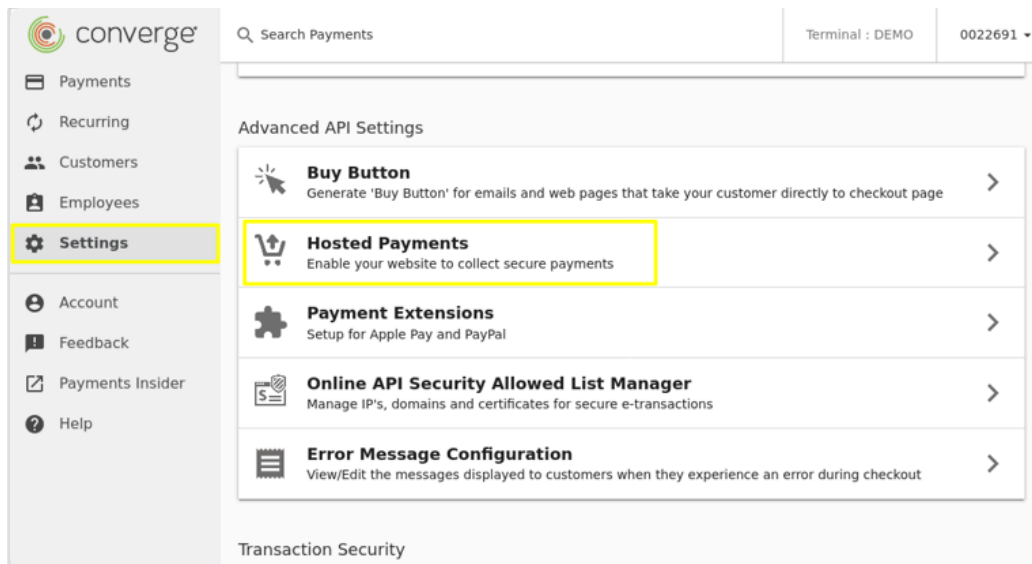
Where can I find the PIN for the Elavon converge account?

The PIN is associated to the user of the terminal. Go to **Employees**, then select the User. You will be able to find the PIN.

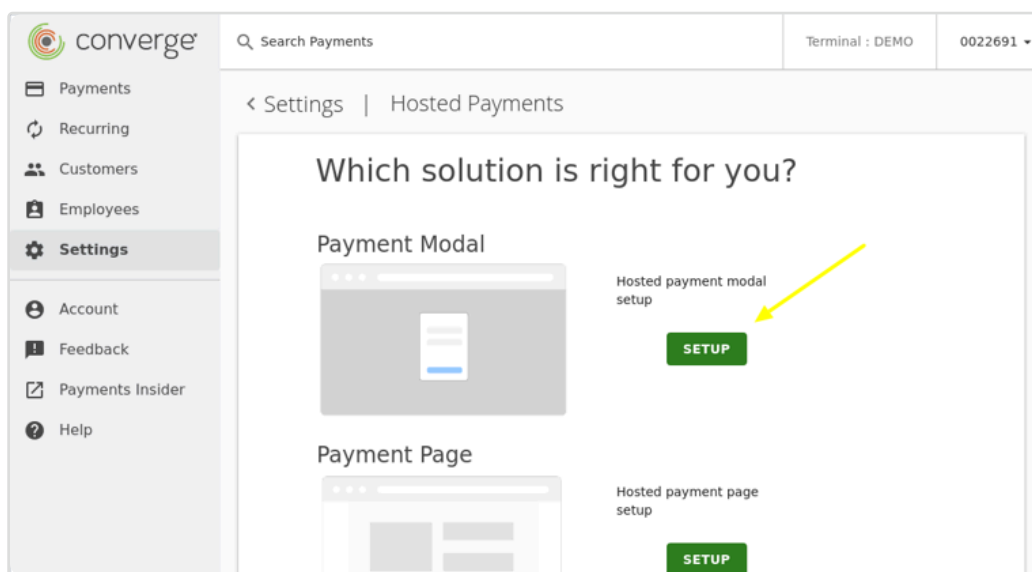
The screenshot shows the 'Edit Employee Information' page in the Elavon Converge interface. The left sidebar has 'Employees' highlighted. The main form has two tabs: 'USER INFORMATION' (active) and 'USER RIGHTS'. The form contains fields for User ID (*), Password (*), Confirm Password (*), First Name, Last Name, Location, Phone Number, Phone Extension, Email (*), and Supervisor (*). There are checkboxes for 'Active' (checked), 'Reset Security Questions', 'Locked', and 'Signatory User'. At the bottom, there is a table for 'Associated Terminals' with columns: Terminal Name, Terminal ID, Market, Region, and Actions. The table has one row for 'DEMO' with Terminal ID '0017340008025176853098', Market 'Internet', and Region 'United States'. The 'Actions' column for this row has 'RESET PIN' and 'REMOVE' buttons. A yellow arrow points to a 'SHOW PIN' button located to the right of the 'COPY FROM ANOTHER EMPLOYEE' button. At the bottom of the form are 'CANCEL' and 'SAVE' buttons.

How can I customize the Payment form on Elavon converge?

- Go to **Settings > Advanced API Settings > Hosted Payments**



- We use the “Payment modal”. Click on **Set up**.
- You can now add customize the payment modal form. We recommend that you add your logo for a better user experience.



Which Test cards to use?

You can find the test card details [on this page](#).

What to do when moving from Sandbox to Live for Elavon Converge?

You will need to make sure that you contact Elavon to provide them with **your IP address**, **website URL**, and the **URL for the Exports script**.

i Please note that the “URL for the Exports script” can not be local, and it needs to be accessible. For example, if you have a “Maintenance” or “Coming soon” plugin, the notification will not work and HBook will not be able to get the results of the transaction.

First Atlantic Commerce - PowerTranz for HBook

- FAC PowerTranz add-on includes **translation files for Spanish language**. If your website/user is in Spanish, you will see the admin and the front-end already translated to Spanish.

1. Activate PowerTranz as payment gateway

- Once you have activated PowerTranz plugin, you need to **validate the licence** in **HBook > Licence**.

Activate your PowerTranz licence

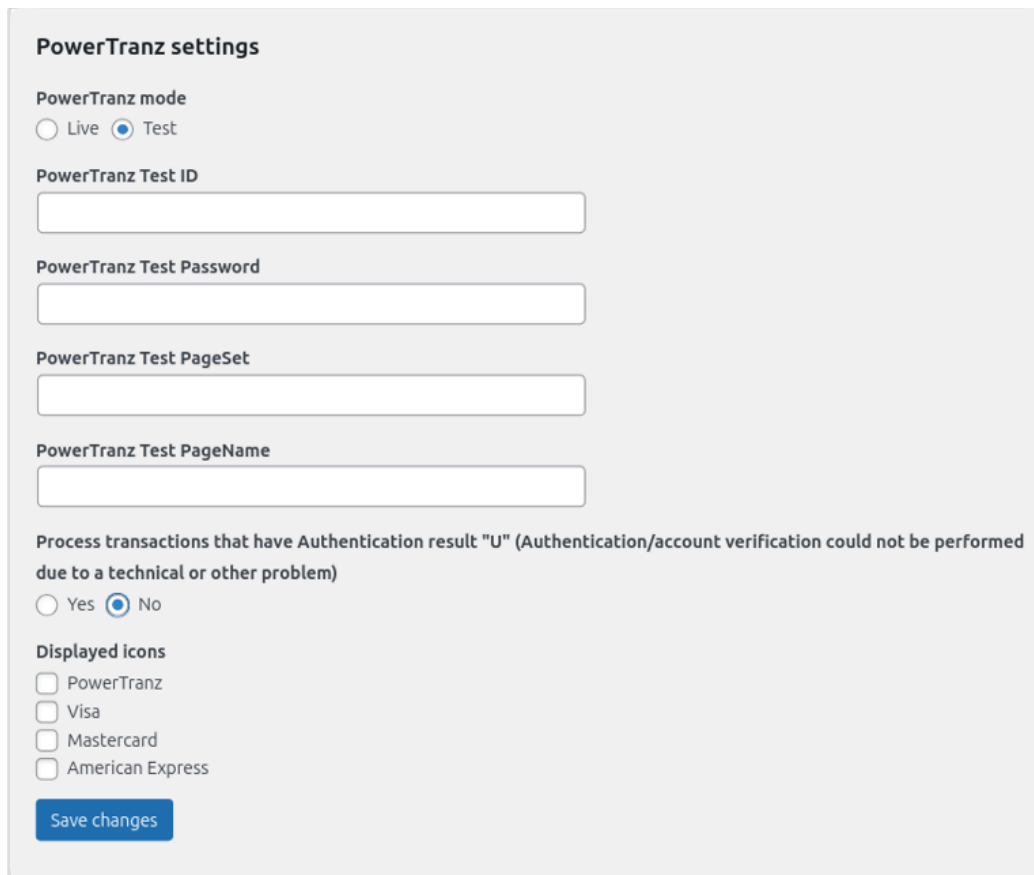
Enter your purchase code

Verify purchase code

- Set PowerTranz as active payment gateways in **HBook > Payment > Active payment gateways**

2. In HBook, add PowerTranz credentials

Enter your PowerTranz information in **HBook > Payment > PowerTranz settings**.

The image shows a 'PowerTranz settings' form. It includes a 'PowerTranz mode' section with radio buttons for 'Live' and 'Test' (selected). Below are four text input fields: 'PowerTranz Test ID', 'PowerTranz Test Password', 'PowerTranz Test PageSet', and 'PowerTranz Test PageName'. A section titled 'Process transactions that have Authentication result "U" (Authentication/account verification could not be performed due to a technical or other problem)' has radio buttons for 'Yes' and 'No' (selected). A 'Displayed icons' section has checkboxes for 'PowerTranz', 'Visa', 'Mastercard', and 'American Express'. A blue 'Save changes' button is at the bottom.

What is the setting “Process transactions that have undetermined authentication result” for?

This is related to the case when the response for the 3DS is “U” (undetermined). The verification could not be performed due to a technical problem.

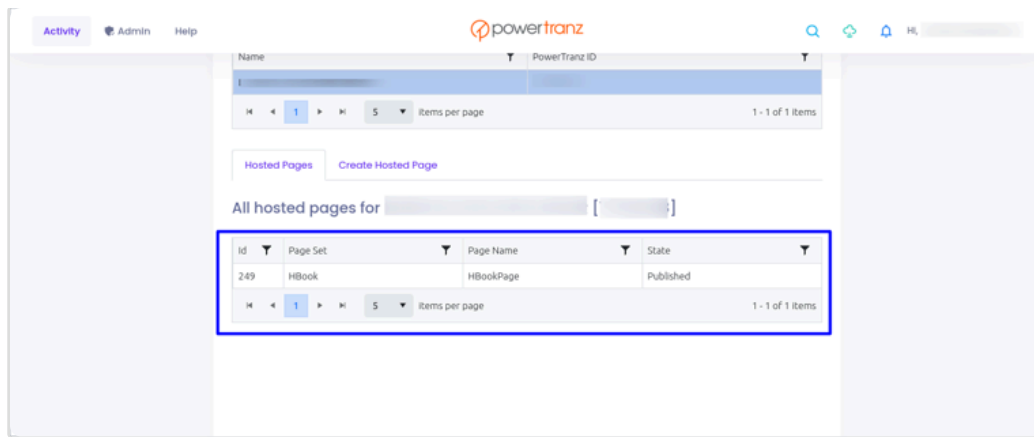
If you decide to process the transactions that have "U" as Authentication result, FAC/PowerTranz consider that this is at your own risk.

Where do I get PowerTranz ID and Password?

These are provided by PowerTranz/FAC when you sign up with them.

Where do I get the PageSet and PageName?

In **PowerTranz** dashboard, you will create a **Page template**. Please make sure to Publish it. You will see the PageName and the PageSet in the hosted pages list.



i You can personalize your Hosted Page when you create/edit the Hosted Payment Page template.

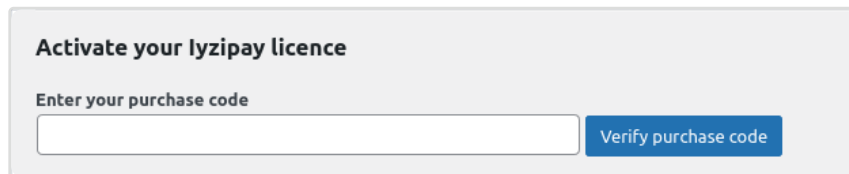
How to move from Test to Live environment?

FAC/Powertranz will communicate a list of transactions to be done in the “Test” environment before allowing to move to Live environment.

Iyzico for HBook

1. Activate Iyzipay for HBook as payment gateway

- Once you have activated Iyzipay for HBook plugin, you need to **validate the licence** in **HBook > Licence**.

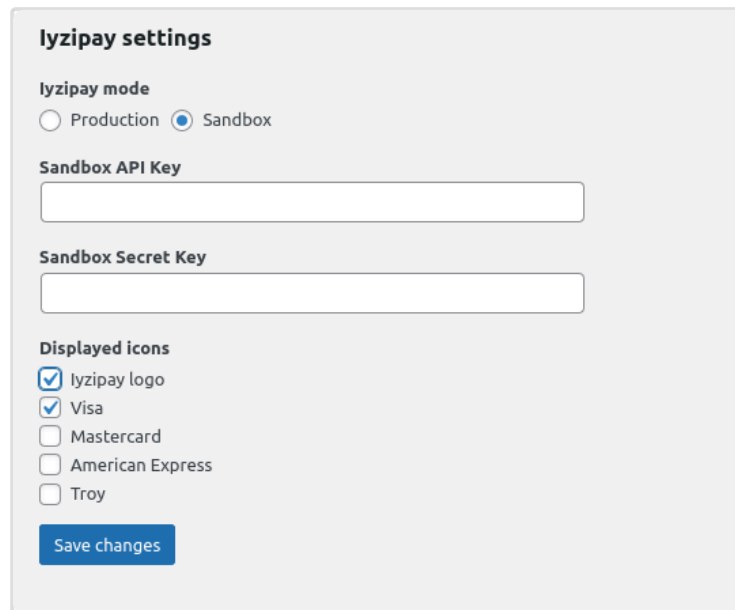


The screenshot shows a light gray rectangular box with the title "Activate your Iyzipay licence" in bold. Below the title, there is a label "Enter your purchase code" followed by a white text input field. To the right of the input field is a blue button with the text "Verify purchase code" in white.

- Set Iyzipay as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add Iyzipay credentials

- You will need to add the API Key and the Secret Key, in **HBook > Payment > Iyzipay settings**.



The screenshot shows a light gray rectangular box titled "Iyzipay settings". Inside, there are several sections: "Iyzipay mode" with two radio buttons, "Production" (unselected) and "Sandbox" (selected); "Sandbox API Key" with a white text input field; "Sandbox Secret Key" with a white text input field; and "Displayed icons" with five checkboxes: "Iyzipay logo" (checked), "Visa" (checked), "Mastercard" (unchecked), "American Express" (unchecked), and "Troy" (unchecked). At the bottom of the form is a blue button labeled "Save changes".

3. In HBook, add a required field for Iyzipay

In **HBook > Details form**, you will need to create a new field "buyer_identity". This is a required field for Iyzipay and you have to name it this way in the details form fields, for HBook to be able to recognize it. You can modify the displayed label in **HBook > Text > Details form**, so you have a proper label for it for your customers.

buyer_identity

Displayed? ☒ Yes ☐ No

Admin only? ☐ Yes ☒ No

Required? ☐ Yes ☒ No

Field type

Data about? ☒ Customer ☐ Booking

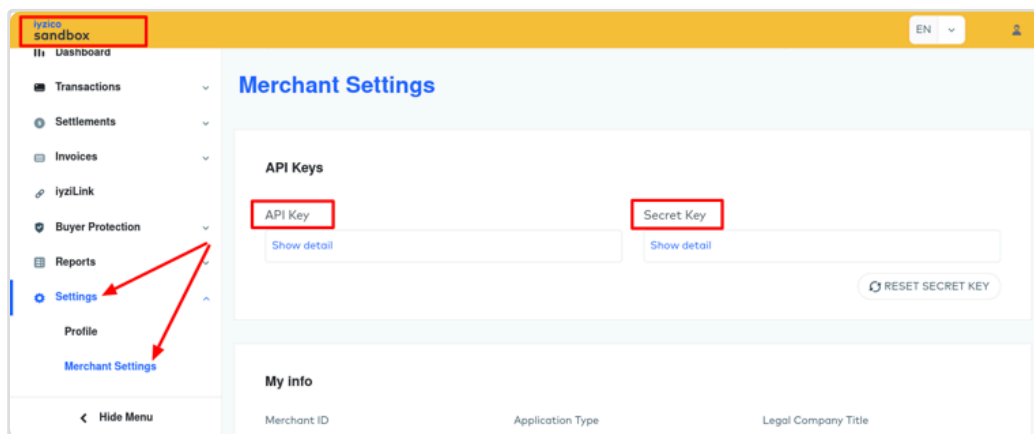
Column width

How to create a Sandbox Iyzipay and a Live Iyzipay account?

- You can create a **Sandbox** Account from [here](#).
- You can sign up for a **Live** account from [there](#).

Where to find the API Key and Secret Key?

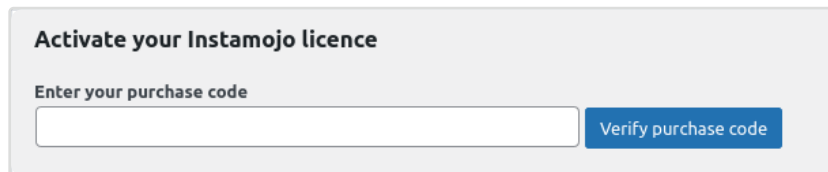
You will find them in the menu **Settings > Merchant settings** of your Iyzipay dashboard.



Instamojo for HBook

1. Activate Instamojo as payment gateway

- Once you have activated Instamojo plugin, you need to **validate the licence** in **HBook > Licence**.

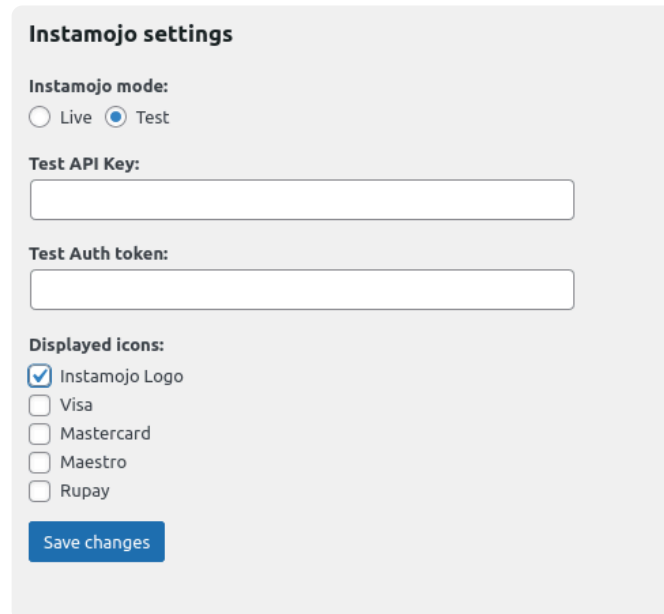


The screenshot shows a form titled "Activate your Instamojo licence". It contains a text input field labeled "Enter your purchase code" and a blue button labeled "Verify purchase code".

- Set Instamojo as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add Instamojo credentials

- You will need to add the API Key and the Auth token, in **HBook > Payment > Instamojo settings**.



The screenshot shows the "Instamojo settings" form. It includes the following sections:

- Instamojo mode:** Two radio buttons, "Live" and "Test". The "Test" button is selected.
- Test API Key:** A text input field.
- Test Auth token:** A text input field.
- Displayed icons:** A list of checkboxes for "Instamojo Logo", "Visa", "Mastercard", "Maestro", and "Rupay". The "Instamojo Logo" checkbox is checked.
- A blue "Save changes" button at the bottom.

How to create a Sandbox Instamojo and a Live Instamojo account?

- You can create a **Sandbox** Account from [here](#).
- You can sign up for a **Live** account from [here](#).

Where to find the API Key and Auth token?

You will find them in the menu **Developers** of your Instamojo dashboard.

[+ Create New](#)[Dashboard](#)

PAYMENTS

[Payment Links](#)[Payments](#)[Refunds](#)[API & Plugins](#)[Reseller](#)[Analytics](#)[App Store](#)

API & Plugins

Integration Settings

Private API Key

test_f41

Private Auth Token

test_4707a

Private Salt

746d9cca380a447f9f15327670b1a471

Do not share these private keys with anyone.

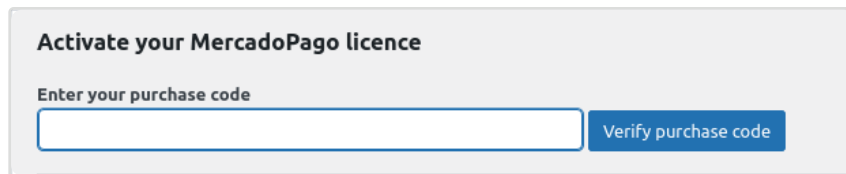
Please note that the keys generated on test.instamojo.com and www.instamojo.com are not compatible with each other. Keep them separately and use only in the appropriate environment.

MercadoPago for HBook

- MercadoPago add-on include **translation files for Spanish language**. If your website/user is in Spanish, you will see the admin and the front-end already translated to Spanish.

1. Activate MercadoPago as payment gateway

- Once you have activated MercadoPago plugin, you need to **validate the licence** in **HBook > Licence**.

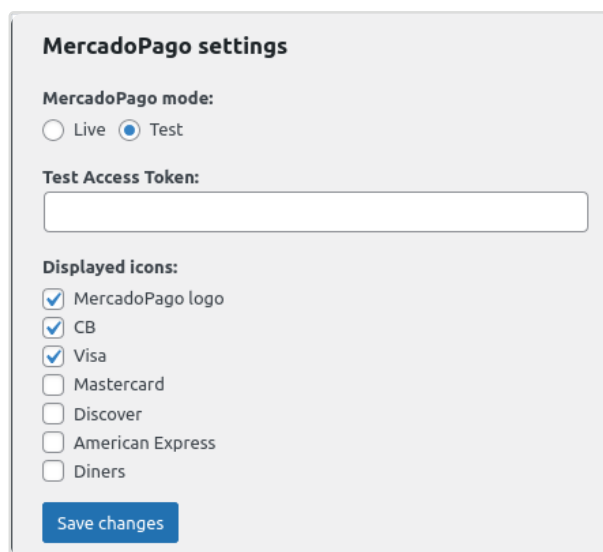


The screenshot shows a form titled "Activate your MercadoPago licence". It contains a text input field labeled "Enter your purchase code" and a blue button labeled "Verify purchase code".

- Set MercadoPago as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add MercadoPago credentials

- You will need to add the following information, in **HBook > Payment > MercadoPago settings**.



The screenshot shows the "MercadoPago settings" form. It includes the following sections:

- MercadoPago mode:** Two radio buttons, "Live" and "Test". The "Test" button is selected.
- Test Access Token:** A text input field.
- Displayed icons:** A list of checkboxes for different payment methods: "MercadoPago logo", "CB", "Visa", "Mastercard", "Discover", "American Express", and "Diners". The first three are checked.
- A blue "Save changes" button at the bottom.

Where to find the Access Token?

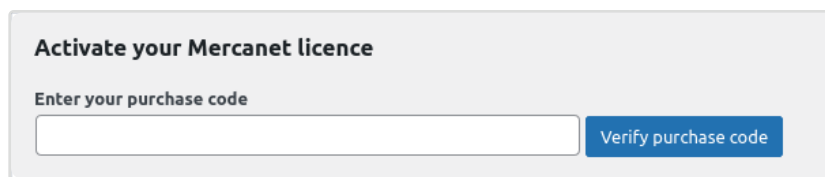
You will find the Access Token in the **Dashboard** or in the MercadoPago menu, **Tu Negocio > Configuración > Gestión y Administración > Credenciales**.

Mercanet for HBook

- Mercanet add-on include **translation files for French language**. If your website/user is in French, you will see the admin and the front-end already translated to French.

1. Activate Mercanet for HBook as payment gateway

- Once you have activated Mercanet for HBook plugin, you need to **validate the licence** in **HBook > Licence**.



Activate your Mercanet licence

Enter your purchase code

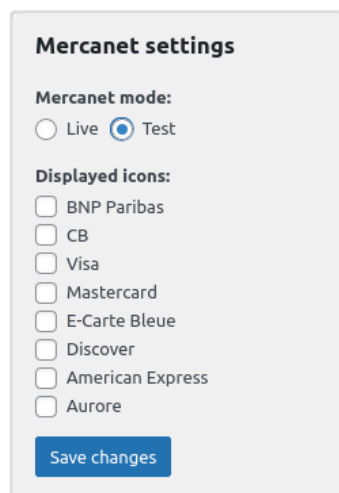
Verify purchase code

- Set Mercanet as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add Mercanet credentials

Set if you are in "Test" or "Live" mode in **HBook > Payment > Mercanet settings**.

- If you are in **Test** environment, there is no other settings needed



Mercanet settings

Mercanet mode:

☐ Live ☒ Test

Displayed icons:

☐ BNP Paribas

☐ CB

☐ Visa

☐ Mastercard

☐ E-Carte Bleue

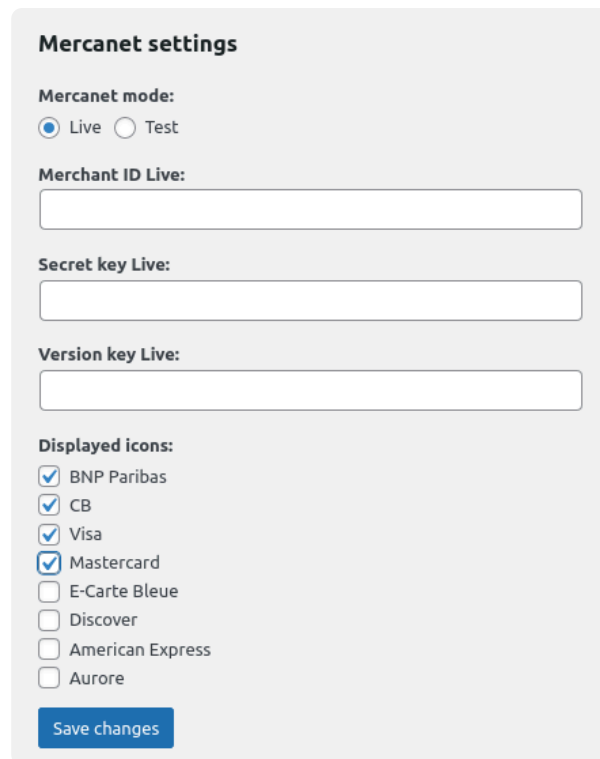
☐ Discover

☐ American Express

☐ Aurore

Save changes

- If you are in **Live** environment, you will need to add the following information. The Merchant ID is provided by BNP Paribas Mercanet.

The image shows a 'Mercanet settings' form. At the top, it has a title 'Mercanet settings'. Below it, there's a section 'Mercanet mode:' with two radio buttons: 'Live' (selected) and 'Test'. Then, there are three text input fields: 'Merchant ID Live:', 'Secret key Live:', and 'Version key Live:'. Below these is a section 'Displayed icons:' with a list of card brands and their corresponding checkboxes. The brands are BNP Paribas, CB, Visa, Mastercard, E-Carte Bleue, Discover, American Express, and Aurore. The first four are checked, and the last four are unchecked. At the bottom of the form is a blue button labeled 'Save changes'.

Where to find the Secret Key and Version Key for Live environment?

You will find instructions to retrieve your Secret Key and Version Key [here](#) on BNP Paribas Mercanet documentation.

Which Test cards to use?

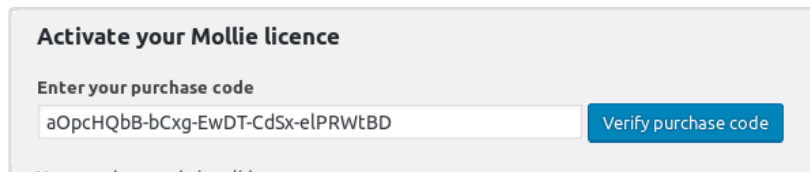
You can find the test card details [in this section from BNP Paribas Mercanet documentation](#).

Mollie for HBook

- Mollie add-on include **translation files for Dutch language**. If your website/user is in Dutch, you will see the admin and the front-end already translated to Dutch.

1. Activate Mollie for HBook as payment gateway

- Once you have activated Mollie for HBook plugin, you need to **validate the licence** in **HBook > Licence**.



Activate your Mollie licence

Enter your purchase code

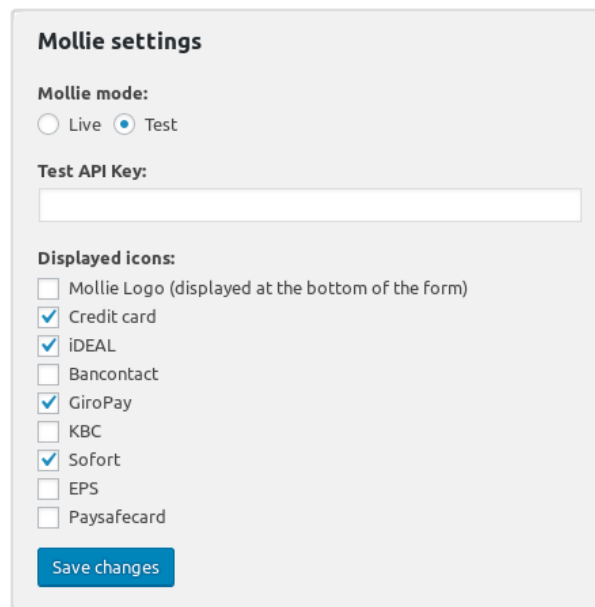
aOpcHQbB-bCxg-EwDT-CdSx-elPRWtBD

Verify purchase code

- Set Mollie as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add Mollie credentials

- You will need to add the following information, in **HBook > Payment > Mollie settings**.



Mollie settings

Mollie mode:

☐ Live ☒ Test

Test API Key:

Displayed icons:

☐ Mollie Logo (displayed at the bottom of the form)

☒ Credit card

☒ iDEAL

☐ Bancontact

☒ GiroPay

☐ KBC

☒ Sofort

☐ EPS

☐ Paysafecard

Save changes

Where to find the API Keys?

You will find them in the menu **Developers** of your Mollie dashboard. See [Mollie help article](#).

Which payment methods available on Mollie are supported by HBook?

Please find below the list of payment methods you can activate and that will work with HBook:

- Credit card
- Ideal
- Bancontact
- Giropay
- KBC
- Sofort
- EPS
- PaySafeCard

The following methods are not supported:

- PayPal: you would need to use PayPal gateway already included in HBook
- ING and Belfius Pay button
- Bank transfer : you would need to use the “Payment offline” option in HBook

Where can I find the Test cards?

You can check test cards that can be used for Mollie “Test” environment [here](#).

 Please note that you can not test Mollie in localhost or with a “Coming soon” or “Maintenance” plugin. See [this help article](#) from Mollie.

Monetico - Crédit Mutuel, CIC, Desjardins for HBook

- Monetico add-on include **translation files for French language**. If your website/user is in French, you will see the admin and the front-end already translated to French.

1. Activate Monetico as payment gateway

- Once you have activated Monetico plugin, you need to **validate the licence** in **HBook > Licence**.

Activate your Monetico licence

Enter your purchase code

Verify purchase code

- Set Monetico as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add Monetico credentials

- You will need to add the following information, in **HBook > Payment > Monetico settings**.

Monetico settings

Monetico mode:

☐ Live ☒ Test

Merchant identifier:

Virtual TPE number:

Security key:

Displayed icons:

☒ Monetico

☒ Crédit Mutuel

☐ CIC

☐ CB

☐ Visa

☐ Mastercard

☐ American Express

Save changes

3. In Monetico dashboard, add your “URL Retour”

In **Paramétrage > Interface retour**, you will add the URL for the webhook call between Monetico and HBook, which is needed for HBook to receive the status of the transaction. It is called “Interface Retour” by Monetico, but it is not related to the page where your client is redirected after payment. It is not a page on your website, only a server-to-server call. Monetico calls this URL to send the payment status to HBook, and HBook respond to acknowledge reception of the call, after a couple of checks.

- It will always be with the following format: <https://mysite.com/confirmation-monetico>. You will replace “mysite.com” with your own domain.
- It is required to add an email where you will receive a notification from Monetico in case of any incorrect response from HBook.
- You will indicate an email to receive the payment notifications.

Monetico **Crédit Mutuel** Déconnexion

Accueil | Gestion des paiements | **Paramétrage**

Paramétrage avancé

FICHIERS RÉCAPITULATIFS | PAYPAL | CLÉ DE SÉCURITÉ | GESTION CODES SITES | **INTERFACE RETOUR**

L'interface « Retour » intervient dans la phase retour du paiement. Elle permet de notifier le résultat de la demande de paiement à l'application du commerçant : paiement accepté ou paiement refusé. Cet écran permet de modifier les informations liées à l'interface retour (mails utilisés pour le retour CGI2, url de l'interface retour) pour les différents codes sites de vos TPE.

CHOIX DU TPE
Vous pouvez gérer tous vos TPE simultanément, ou choisir de travailler sur un TPE en particulier en le choisissant dans la liste ci-dessous :
3076 - Paiement Ir

ENVIRONNEMENT
Vous êtes sur l'environnement de **PRODUCTION**.
Basculer vers TEST

Paramétrage de l'interface retour

Éléments par page : 20

Modifier

<https://www.orts.com/confirmation-monetico>

Code site	URL de l'interface retour commerçant	Email(s) d'alerte en cas de réponse incorrecte de l'interface retour commerçant	Email(s) de notification de paiement	Action
11	https://www.orts.com/confirmation-monetico	orts@gmail.com	orts@gmail.com	Modifier

Page 1 sur 1

Éléments par page : 20

COMMERÇANT
11

DOCUMENTATION
Le tableau de bord vous permet de visualiser et de traiter l'ensemble des transactions enregistrées.

- i** You need to specify this “URL Retour” for both Test and Production environment. If you use a different domain for the Test environment and Production environment, make sure you indicate the correct URL for the correct environment.

Where can I find my credentials?

- The “Merchant Identifier” and “Virtual TPE number” will be provided by Monetico directly.
- The “Security Key” is sent per email. From your Monetico dashboard, in **Paramétrage > Clé de sécurité**, you can ask for the security key to be sent again per email.

Which credit card can I use for Test environment?

- When redirected to the Monetico page to pay, you will see a “Test cards” button.

Monetico Paiement

Crédit Mutuel

Commerciant

Référence 432544579769

Montant 30.95 EUR

Montant de la transaction : 30.95 EUR

Numéro de carte

Date d'expiration

Nom du titulaire de la carte

Code de vérification

VALIDER

ABANDONNER

Pour annuler votre paiement et retourner sur le site de l'acheteur, cliquez sur le bouton Abandonner.

Les symboles indiquent que la transaction est sécurisée.

- Click on the “Test card” image, and you will be presented with a list of test cases. Once you click on the selected test card, it will autofill the credit card data for testing. It is a handy tool to simulate various payment cases.

Fermer la fenêtre

3D Secure V2

VISA SECURE

- 0000 0100 0000 0021 (succès du paiement; code-retour=payetest) Card not enrolled to 3DSv2
- 0000 0100 0000 0022 (échec du paiement; code-retour=Annulation) Card not enrolled to 3DSv2
- 0000 0100 0000 0023 (succès du paiement; code-retour=payetest) ARes=Y
- 0000 0100 0000 0024 (échec du paiement; code-retour=Annulation) ARes=Y
- 0000 0100 0000 0025 (succès du paiement; code-retour=payetest) ARes=C CRes=Y
- 0000 0100 0000 0026 (échec du paiement; code-retour=Annulation) ARes=C CRes=Y
- 0000 0100 0000 0027 (échec du paiement; code-retour=Annulation) ARes=U
- 0000 0100 0000 0028 (succès du paiement; code-retour=payetest) ARes=A
- 0000 0100 0000 0029 (échec du paiement; code-retour=Annulation) ARes=N
- 0000 0100 0000 0030 (échec du paiement; code-retour=Annulation) ARes=C CRes=N
- 0000 0100 0000 0031 (échec du paiement; code-retour=Annulation) ARes=R

AMEX SafeKey

- 0000 0200 0000 0021 (succès du paiement; code-retour=payetest) Card not enrolled to 3DSv2
- 0000 0200 0000 0022 (échec du paiement; code-retour=Annulation) Card not enrolled to 3DSv2
- 0000 0200 0000 0023 (succès du paiement; code-retour=payetest) ARes=Y
- 0000 0200 0000 0024 (échec du paiement; code-retour=Annulation) ARes=Y
- 0000 0200 0000 0025 (succès du paiement; code-retour=payetest) ARes=C CRes=Y
- 0000 0200 0000 0026 (échec du paiement; code-retour=Annulation) ARes=C CRes=Y
- 0000 0200 0000 0027 (échec du paiement; code-retour=Annulation) ARes=U
- 0000 0200 0000 0028 (succès du paiement; code-retour=payetest) ARes=A
- 0000 0200 0000 0029 (échec du paiement; code-retour=Annulation) ARes=N
- 0000 0200 0000 0030 (échec du paiement; code-retour=Annulation) ARes=C CRes=N
- 0000 0200 0000 0031 (échec du paiement; code-retour=Annulation) ARes=R

MasterCard Identity Check

- 0000 0300 0000 0021 (succès du paiement; code-retour=payetest) Card not enrolled to 3DSv2
- 0000 0300 0000 0022 (échec du paiement; code-retour=Annulation) Card not enrolled to 3DSv2
- 0000 0300 0000 0023 (succès du paiement; code-retour=payetest) ARes=Y
- 0000 0300 0000 0024 (échec du paiement; code-retour=Annulation) ARes=Y
- 0000 0300 0000 0025 (succès du paiement; code-retour=payetest) ARes=C CRes=Y
- 0000 0300 0000 0026 (échec du paiement; code-retour=Annulation) ARes=C CRes=Y
- 0000 0300 0000 0027 (succès du paiement; code-retour=payetest) ARes=U
- 0000 0300 0000 0028 (succès du paiement; code-retour=payetest) ARes=A
- 0000 0300 0000 0029 (échec du paiement; code-retour=Annulation) ARes=N
- 0000 0300 0000 0030 (échec du paiement; code-retour=Annulation) ARes=C CRes=N
- 0000 0300 0000 0031 (échec du paiement; code-retour=Annulation) ARes=R

Haut de page

 You can find more details [here](#) in Monetico FAQ.

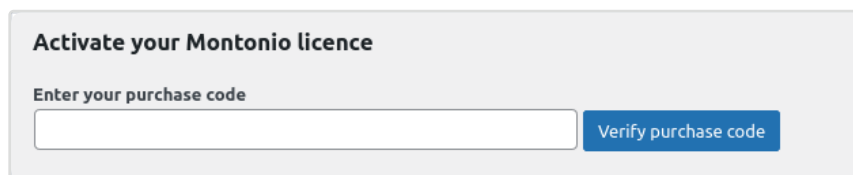
What steps to move to Production environment?

Monetico will ask you to run different transactions in Test mode. Once these test transactions are done and successful, you can ask Monetico to enable Production environment. Only then will you see the Virtual TPE for Production.

Montonio for HBook

1. Activate Montonio as payment gateway

- Once you have activated Montonio plugin, you need to **validate the licence** in **HBook > Licence**.

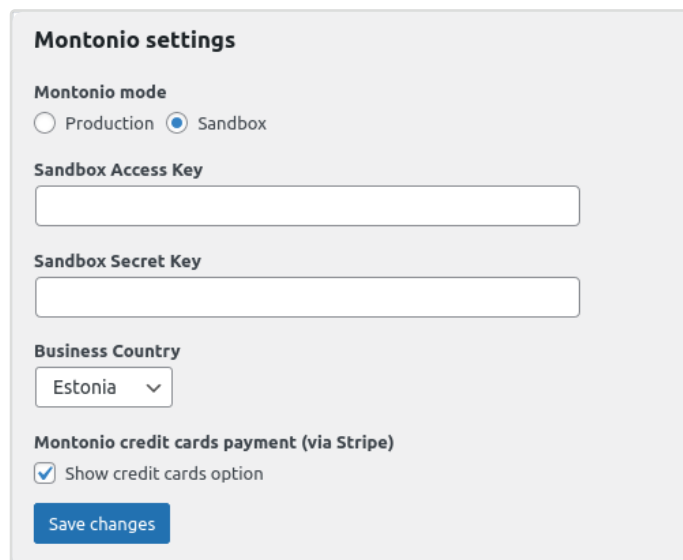


The screenshot shows a form titled "Activate your Montonio licence". It contains a text input field labeled "Enter your purchase code" and a blue button labeled "Verify purchase code".

- Set Montonio as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add Montonio credentials

- You will need to add the following information, in **HBook > Payment > Montonio settings**.



The screenshot shows the "Montonio settings" form. It includes the following fields and options:

- Montonio mode:** Radio buttons for "Production" and "Sandbox" (selected).
- Sandbox Access Key:** A text input field.
- Sandbox Secret Key:** A text input field.
- Business Country:** A dropdown menu with "Estonia" selected.
- Montonio credit cards payment (via Stripe):** A checkbox labeled "Show credit cards option" which is checked.
- A blue "Save changes" button at the bottom.

- If you wish to show the Credit cards option in the payment methods, you will need to have completed the Stripe onboarding through Montonio's Partner System, for your customers to pay with credit cards.

Where to find the API Keys?

You will find them in the menu **API Keys** of your Montonio Store dashboard. Please note that you will have a set of keys for the "Sandbox" environment and another set for the "Live" environment.

Nexi Nets for HBook

1. Activate Nexi Nets as payment gateway

- Once you have activated Nexi Nets for HBook plugin, you need to **validate the licence** in **HBook > Licence**.

Activate your Nexi Nets licence
Enter your purchase code

- Set Nexi Nets as active payment gateways in **HBook > Payment > Active payment gateways**

2. In HBook, add Nexi Nets settings

Enter your Nexi Nets information in **HBook > Payment > Nexi Nets settings**.

Nexi Nets settings
Nexi Nets mode
☐ Live ☒ Sandbox **1**
Test API Key
cea: **2**
Terms and Conditions URL
Enter the full URL of your "Terms and Conditions" page. This is required by Nexi Nets for the checkout page.
 3
Hide billing details form on Nexi Nets checkout page
☒ Yes ☐ No **4**
Displayed icons
☒ Nexi Nets logo
☒ Visa
☒ Mastercard
☒ Maestro **5**
☒ Google Pay
☒ Apple Pay
☐ PayPal
☐ Klarna
☐ Trustly
☐ Dankort (Danemark)
☐ Forbrugsforeningen (Danemark)
☐ Mobile Pay (Danemark)
☐ Vipps (Norway)
☐ Swish (Sweden)

- Set the **environment** to test (fake payments) or live (real payments)

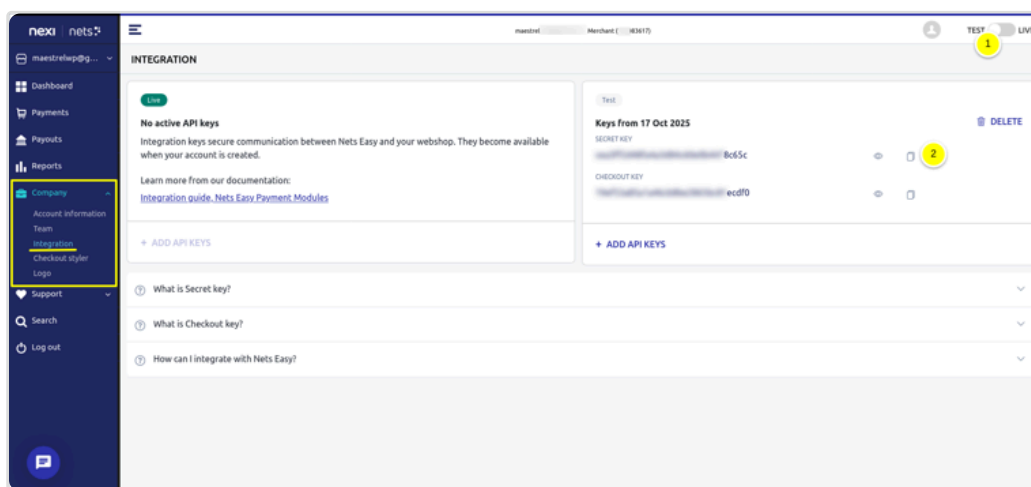
2. Add your **API Key** for the chosen environment.
3. Indicate the **URL** of your “Terms and Conditions” page. This is required by Nexi Nets.
4. Choose if you wish to hide or display the Nexi Nets billing details form on the hosted checkout page.
 - If set to “Yes”, then only the payment form is visible on Nexi Nets hosted checkout. We pass the HBook customer data to Nexi Nets and you will find in Nexi Nets dashboard the same Customer details as in HBook.
 - If set to “No”, the billing and payment form are visible on Nexi Nets hosted checkout. We pass the Customer Country (as it is required for some payment methods) but we do not pass any other customer information to Nexi Nets. The Nexi Customer data will be the one filled in by the customer with Nexi Nets billing form, on the hosted checkout page.

How to create a Nexi Nets account?

- You can create a **free account** from [here](#). It is handy to test before signing up.
- The dashboard URL is: <https://portal.dibspayment.eu/dashboard>.

Where can I find the API key for Test and Live environment?

You will find them in your Nexi Nets dashboard, when navigating to **Company > Integration**.



1. Here you can switch between **Test** and **Live** environments.
2. Here you will find the **Secret key** that you need to copy. You will not need the Checkout Key, so you can ignore it.

Nexi Nets payment methods

Nexi Nets automatically display the payment methods available for the transaction. Which of the payment methods appear on the Nexi hosted checkout for your customers to choose from, might depend on your country and currency settings.

Some payment methods are only available for specific countries. [List of Nexi Nets Payment methods](#).

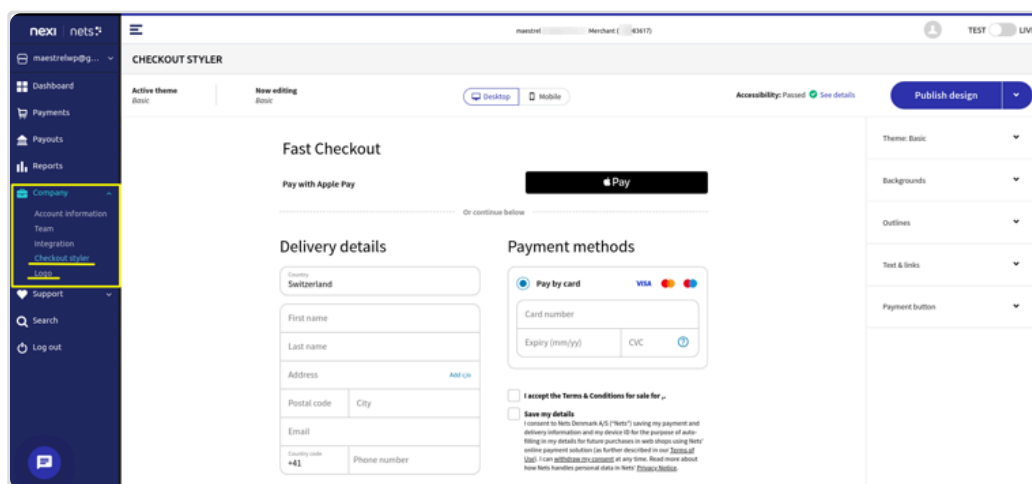
Where can I find test cards?

You can find information on payment tests in the Nexi Nets documentation: [Test cards](#)

- It is not possible to run tests in local environment. Even “Test” environment for Nexi Nets for HBook has to be done on an online pre-production site. This is due to Nexi Nets requirements for notification URL that can not be a local URL.

How do I customize Nexi Nets checkout page?

From Nexi Nets dashboard, navigating to **Company > Checkout styler** and **Company > Logo**, you can customize the checkout page and add the logo of your business.



IP to whitelist to receive the webhook notifications

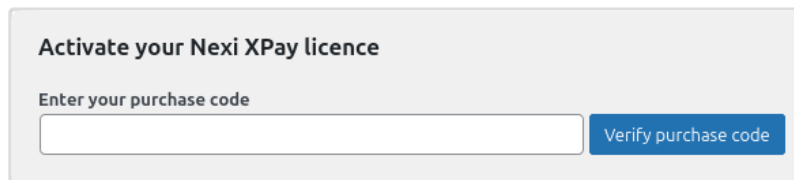
Nexi Nets send a notification that is used by HBook to retrieve the status of the payment. You may need to check with your hosting to allow the following public IP ranges that are used for sending webhooks:

- **Production:** 20.103.218.104/30
- **Sandbox:** 20.31.57.60/30

Nexi XPay for HBook

1. Activate Nexi XPay as payment gateway

- Once you have activated Nexi XPay for HBook plugin, you need to **validate the licence** in **HBook > Licence**.

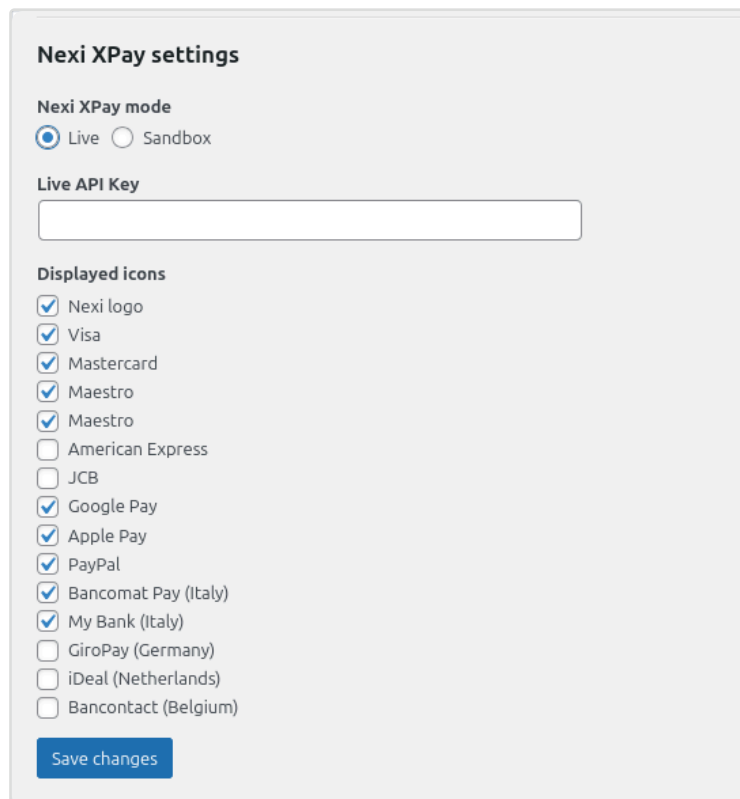


The screenshot shows a form titled "Activate your Nexi XPay licence". It contains a text input field labeled "Enter your purchase code" and a blue button labeled "Verify purchase code".

- Set Nexi XPay as active payment gateways in **HBook > Payment > Active payment gateways**

2. In HBook, add Nexi XPay credentials

Enter your Nexi XPay information in **HBook > Payment > Nexi XPay settings**.



The screenshot shows the "Nexi XPay settings" form. It includes a section for "Nexi XPay mode" with radio buttons for "Live" (selected) and "Sandbox". Below this is a "Live API Key" text input field. A "Displayed icons" section contains a list of payment methods with checkboxes: Nexi logo, Visa, Mastercard, Maestro, American Express, JCB, Google Pay, Apple Pay, PayPal, Bancomat Pay (Italy), My Bank (Italy), GiroPay (Germany), iDeal (Netherlands), and Bancontact (Belgium). A "Save changes" button is at the bottom.

Where can I find the API key for the Live environment?

For the **Test environment**, the Nexi XPay test account is used by default. You do not need to specify any API Key.

For the **Live environment**, this key is generated in XPay back office.

To generate the new credentials for the production environment, follow these steps:

1. Sign in to the [XPay Web Back Office](#).
2. In the **Admin** section, click on **API Key**.
3. Click on **Add new API Key**.
4. Once the terminal has been selected, click on **Add** to generate the production API Key.

Nexi XPay payment methods

You will enable the payment methods you wish to allow directly in **Nexi XPay dashboard**. Some payment methods are only available for specific countries. [List of Nexi XPay Payment methods](#).

Where can I find test cards?

You can find information on payment tests in the Nexi XPay documentation: [Test environment](#)

 It is not possible to run tests in local environment. Even “Test” environment for Nexi Xpay for HBook has to be done on an online pre-production site. This is due to Nexi requirements for parameters that can't be with a local URL.

How do I customize Nexi XPay payment page?

From the Back Office portal, you can customize the checkout page by inserting the logo of your store.

IP to whitelist to receive the webhook notifications

Nexi XPay send a notification that is used by HBook to retrieve the status of the payment. You may need to check with your hosting to allow the following domains and IPs.

Domain:

- stg-ta.nexigroup.com
- xpay.nexigroup.com

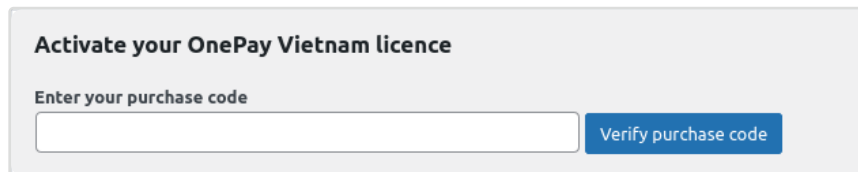
IP Addresses:

- 185.198.117.13
- 185.198.117.14
- 185.198.118.13
- 185.198.118.14

OnePay Vietnam for HBook

1. Activate OnePay as payment gateway

- Once you have activated OnePay plugin, you need to **validate the licence** in **HBook > Licence**.



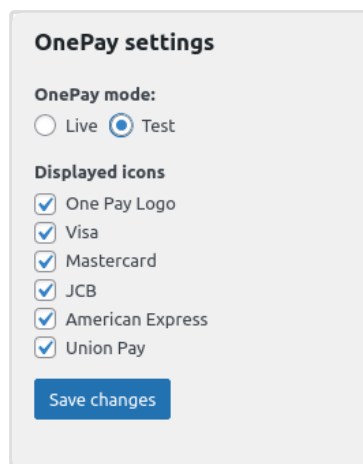
The screenshot shows a form titled "Activate your OnePay Vietnam licence". Below the title is a label "Enter your purchase code" followed by a text input field. To the right of the input field is a blue button labeled "Verify purchase code".

- Set OnePay as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add OnePay credentials

Set if you are in "Test" or "Live" mode in **HBook > Payment > OnePay Vietnam settings**.

- If you are in **Test** environment, there is no other settings needed



The screenshot shows the "OnePay settings" form. It has a section "OnePay mode:" with two radio buttons: "Live" and "Test". The "Test" button is selected. Below this is a section "Displayed icons" with a list of payment methods, each with a checked checkbox: "One Pay Logo", "Visa", "Mastercard", "JCB", "American Express", and "Union Pay". At the bottom of the form is a blue button labeled "Save changes".

- If you are in **Live** environment, you will need to add the following information that is communicated by OnePay: Merchant ID, Access code and Hash key.

OnePay settings

OnePay mode:
☒ Live ☐ Test

Domestic Merchant ID

Domestic Access code

Domestic Hash key

International Merchant ID

International Access code

International Hash key

Displayed icons

- ☒ One Pay Logo
- ☒ Visa
- ☒ Mastercard
- ☒ JCB
- ☒ American Express
- ☒ Union Pay

[Save changes](#)

- You will need to set these for each **Domestic** and **International** payments.

PayBox for HBook

- PayBox add-on include **translation files for French language**. If your website/user is in French, you will see the admin and the front-end already translated to French.

1. Activate PayBox as payment gateway

- Once you have activated PayBox plugin, you need to **validate the licence** in **HBook > Licence**.

A screenshot of a web form titled "Activate your PayBox licence". Below the title, there is a label "Enter your purchase code" followed by a text input field. To the right of the input field is a blue button with the text "Verify purchase code".

Activate your PayBox licence

Enter your purchase code

Verify purchase code

- Set PayBox as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add PayBox credentials

You will need to add the following information that is communicated by your bank, in **HBook > Payment > PayBox settings**.

PayBox settings
PayBox:
☐ Live ☒ Test
Merchant Site:

Merchant Rang:

Merchant Id:

HMAC Key Test:

Displayed icons:
☒ PayBox Logo
☒ CB
☒ Visa
☐ Mastercard
☐ E-Carte Bleue
☐ Discover
☐ American Express
☐ Diners
☐ JCB
☐ Cofinoga
☐ Aurore

Where to find the HMAC?

You will need to generate the HMAC Key from Vision dashboard. Please note that the HMAC key is different for Test (Pré-production) and Live (Production).

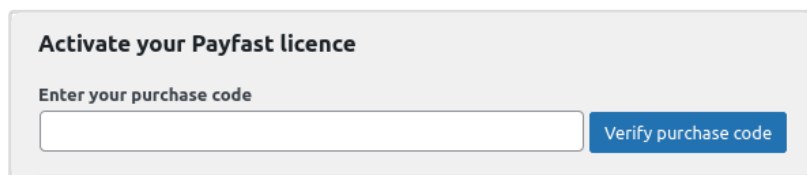
How to activate the Automatic return to the merchant site?

You will need to contact PayBox to activate the automatic return to the merchant site ("retour immédiat vers la boutique").

PayFast for HBook

1. Activate PayFast as payment gateway

- Once you have activated PayFast plugin, you need to **validate the licence** in **HBook > Licence**.

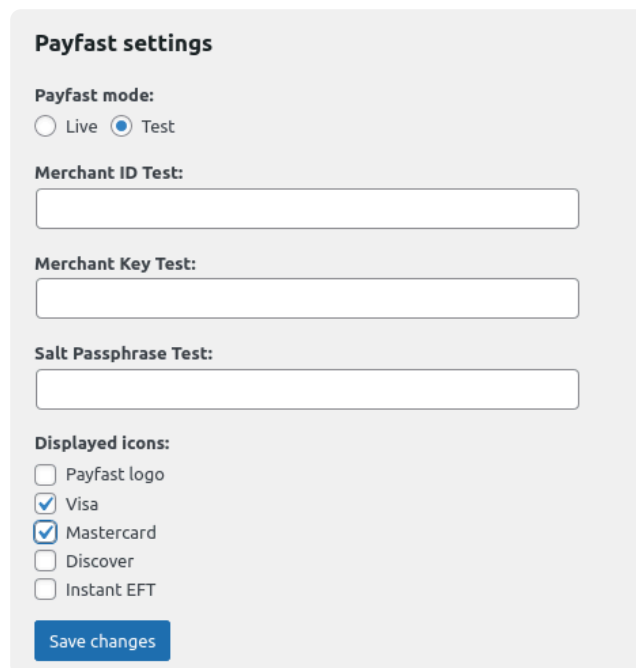


The screenshot shows a form titled "Activate your Payfast licence". It contains a text input field labeled "Enter your purchase code" and a blue button labeled "Verify purchase code".

- Set PayFast as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add PayFast credentials

You will need to add the Merchant ID, Merchant Key and Salt Passphrase, which are communicated by PayFast, in **HBook > Payment > PayFast settings**.



The screenshot shows the "Payfast settings" form. It includes the following sections:

- Payfast mode:** Radio buttons for "Live" and "Test" (selected).
- Merchant ID Test:** A text input field.
- Merchant Key Test:** A text input field.
- Salt Passphrase Test:** A text input field.
- Displayed icons:** A list of checkboxes for "Payfast logo", "Visa", "Mastercard", "Discover", and "Instant EFT". "Visa" and "Mastercard" are checked.
- A blue "Save changes" button at the bottom.

Where to find my Merchant ID and Merchant key?

You can find the steps to create your Merchant ID and Merchant [in this help article from PayFast](#).

How do I create my Salt Passphrase to use?

You can find the steps to create your Salt Passphrase [in this help article from PayFast](#).

Pay.jp for HBook

1. Activate Pay.jp as payment gateway

- Once you have activated Pay.jp plugin, you need to **validate the licence** in **HBook > Licence**.

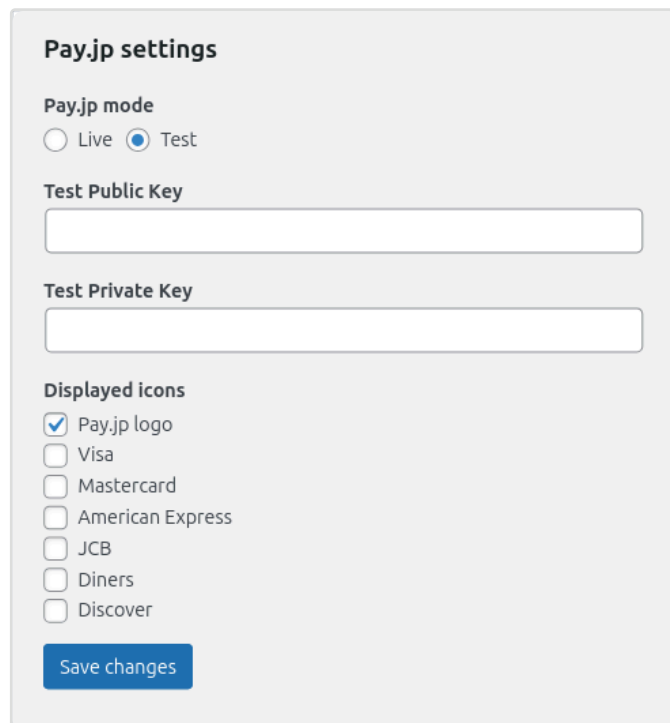


The screenshot shows a form titled "Activate your Pay.jp licence". It contains a text input field labeled "Enter your purchase code" and a blue button labeled "Verify purchase code".

- Set Pay.jp as active payment gateways in **HBook > Payment > Active payment gateways**

2. In HBook, add Pay.jp credentials

- Enter your Pay.jp information in **HBook > Payment > Pay.jp settings**.



The screenshot shows the "Pay.jp settings" form. It includes the following sections:

- Pay.jp mode**: Radio buttons for "Live" and "Test" (selected).
- Test Public Key**: A text input field.
- Test Private Key**: A text input field.
- Displayed icons**: A list of checkboxes for "Pay.jp logo" (checked), "Visa", "Mastercard", "American Express", "JCB", "Diners", and "Discover".
- A blue "Save changes" button at the bottom.

- You will find the Private key and Secret key in your Pay.jp dashboard, in the menu **API Settings**.

API Settings

API key information

Test Private Key
 ***** [icon] [icon]

Test Public Key
 ***** [icon] [icon]

Production private key
 ***** [icon] [icon]

Production Public Key
 ***** [icon] [icon]

i Please note that the credentials are different for Sandbox and Live environment.

- In the menu **API settings > 3D Secure**, enable 3DS Secure when creating token, for all modes (test and live).

3D Secure

Token 3D Secure

Select the mode in which 3D Secure will be implemented when creating a token.

If you enable this, all tokens created afterwards will be set to 3D Secure, and [the 3D Secure initiation argument when creating the token](#) will be ignored.

If you want to perform 3D Secure on the token, specify the argument or enable this function.

☒ Current 3D Secure eligible mode
☐ All modes

[change](#)

Which test cards can I use?

- You can run a test payment. You will find test cards here: <https://pay.jp/docs/testcard>

Where can I modify/translate the text displayed by HBook for Pay.jp payment?

- You will find the strings displayed to the customer, in English, in **HBook > Text > Pay.jp payment**.

Limitations with Pay.jp

- You can not have multiple booking form on a same page with Pay.jp. Pay.jp loads the credit card form on the first one of the page, and it can not be loaded more than once (they add an #id where the script is placed, so it had to be unique).
- The text "Card info provided" can not be modified. It is Pay.jp who displays it and there aren't any option for this text.
- If you wish to change the colour of the buttons "Enter your card details", you can add CSS in **HBook - Appearance - Custom CSS for front-end**. For example:

```

1 #payjp_checkout_box input[type="button"] {
2   background-color: #198fcc !important;
3 }

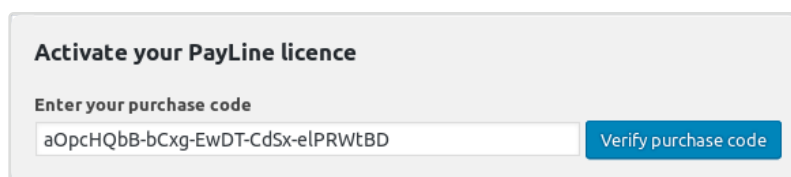
```

Monext Online (formerly Payline) for HBook

- PayLine add-on include **translation files for French language**. If your website/user is in French, you will see the admin and the front-end already translated to French.

1. Activate PayLine for HBook as payment gateway

- Once you have activated PayLine for HBook plugin, you need to **validate the licence** in **HBook > Licence**.

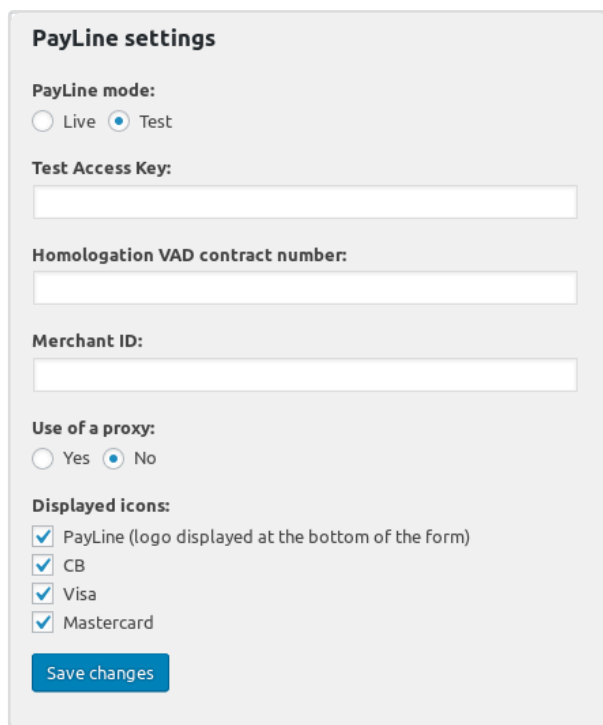


The screenshot shows a form titled "Activate your PayLine licence". It contains a text input field labeled "Enter your purchase code" with the value "aOpcHQbB-bCxg-EwDT-CdSx-elPRWtBD". To the right of the input field is a blue button labeled "Verify purchase code".

- Set PayLine as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add PayLine credentials

You will need to add the following information that is communicated by PayLine in **HBook > Payment > PayLine settings**.



The screenshot shows the "PayLine settings" form. It includes the following fields and options:

- PayLine mode:** Radio buttons for "Live" and "Test" (selected).
- Test Access Key:** A text input field.
- Homologation VAD contract number:** A text input field.
- Merchant ID:** A text input field.
- Use of a proxy:** Radio buttons for "Yes" and "No" (selected).
- Displayed icons:** Checkboxes for "PayLine (logo displayed at the bottom of the form)", "CB", "Visa", and "Mastercard", all of which are checked.
- A blue "Save changes" button at the bottom.

Which Test cards to use?

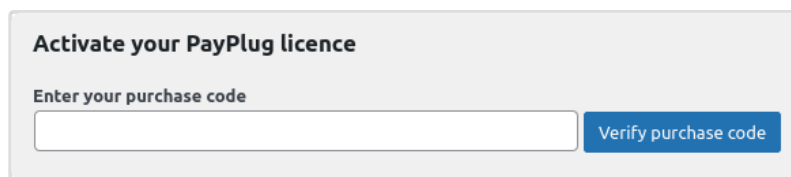
You can find the test card details [in this help article from PayLine](#).

PayPlug for HBook

- PayPlug add-on include **translation files for French language**. If your website/user is in French, you will see the admin and the front-end already translated to French.

1. Activate PayPlug as payment gateway

- Once you have activated PayPlug plugin, you need to **validate the licence** in **HBook > Licence**.

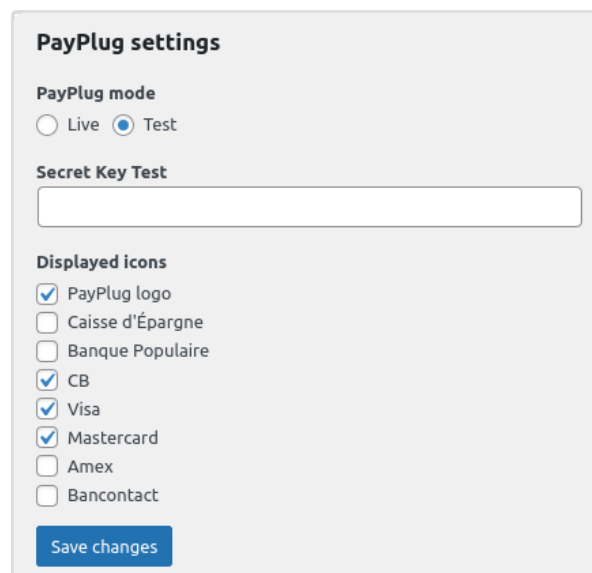


The screenshot shows a form titled "Activate your PayPlug licence". It contains a text input field labeled "Enter your purchase code" and a blue button labeled "Verify purchase code".

- Set PayPlug as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add PayPlug credentials

You will need to add the Secret Key that can be found in PayPlug dashboard in **HBook > Payment > PayPlug settings**.

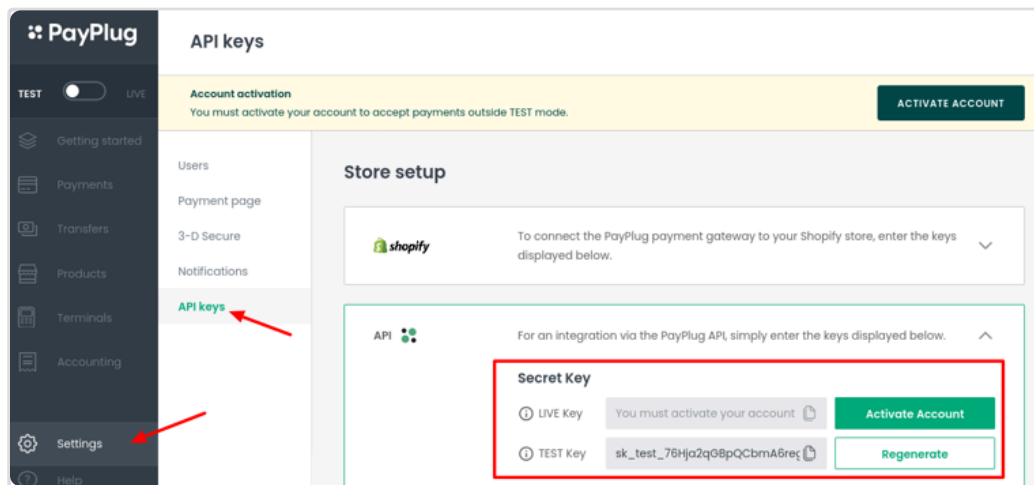


The screenshot shows the "PayPlug settings" form. It includes a "PayPlug mode" section with radio buttons for "Live" and "Test" (selected). Below is a "Secret Key Test" text input field. The "Displayed icons" section lists several payment methods with checkboxes: "PayPlug logo" (checked), "Caisse d'Épargne" (unchecked), "Banque Populaire" (unchecked), "CB" (checked), "Visa" (checked), "Mastercard" (checked), "Amex" (unchecked), and "Bancontact" (unchecked). A blue "Save changes" button is at the bottom.

- You can customize the look and feel of the PayPlug payment page directly in PayPlug dashboard.

Where to find the Secret Key?

You will find it in the menu **Settings > API keys** of your PayPlug dashboard. Make sure you enter the “TEST key” in “Test” mode and the “LIVE” key in “Live” mode.



Which Test cards to use?

You can find the test card details [in this help article from PayPlug](#).

Payrex for HBook

- Payrex add-on include **translation files for French language**. If your website/user is in French, you will see the admin and the front-end already translated to French.

1. Activate Payrex as payment gateway

- Once you have activated Payrex plugin, you need to **validate the licence** in **HBook > Licence**.

Activate your Payrex licence

Enter your purchase code

Verify purchase code

- Set Payrex as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add Payrex credentials

You will need to add the following information that is communicated by Payrex in **HBook > Payment > Payrex settings**.

Payrex settings

Payrex mode
☐ Live ☒ Test

Instance name Test

API Key Test

Pass billing details to Payrex
☒ Yes ☐ No

Displayed icons
☒ Payrex logo
☒ CB
☒ Visa
☒ Mastercard
☐ American Express
☐ Twint
☐ Postfinance
☐ Discover
☐ JCB
☐ Diners

Save changes

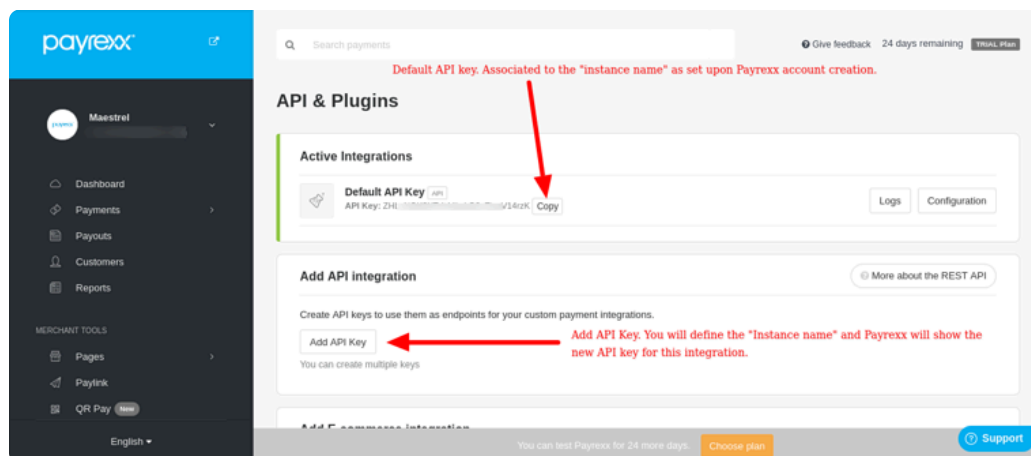
- You can customize the look and feel of the PayrexX payment page directly in PayrexX dashboard.

How to switch from Test to Live mode?

PayrexX works with one account only, not a demo/test account and a live account. To set that an API integration is in “Test” mode, you actually need to set each PSP in test mode individually. You will do so in your PayrexX Account under **Payment Provider - Configure**. We recommend generating a second API integration, alongside the default one. One would be used for “Test” environment and the other for the “Live”. In HBook **Payments - PayrexX settings**, you will then be able to indicate the instance name and API key for both “Test” and “Live”.

Where to find the Instance name and API key?

- The **Instance name** is created when you open your PayrexX account. You can as well find it with the PayrexX payment page URL that they communicate in the signup email. For example, with “hbook” as instance name, and the url is https://hbook.payrexX.com.
- The **API Key** can be found in **Integrations > API & Plugins** in your PayrexX dashboard



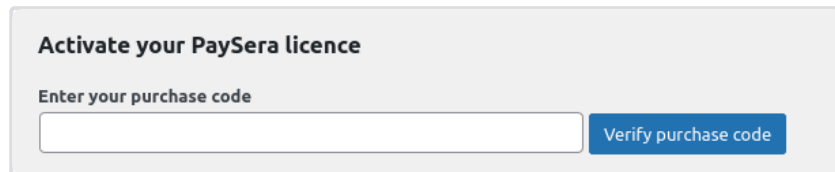
Which Test cards to use?

You can find the test card details [in this help article from PayrexX](#).

PaySera for HBook

1. Activate PaySera for HBook as payment gateway

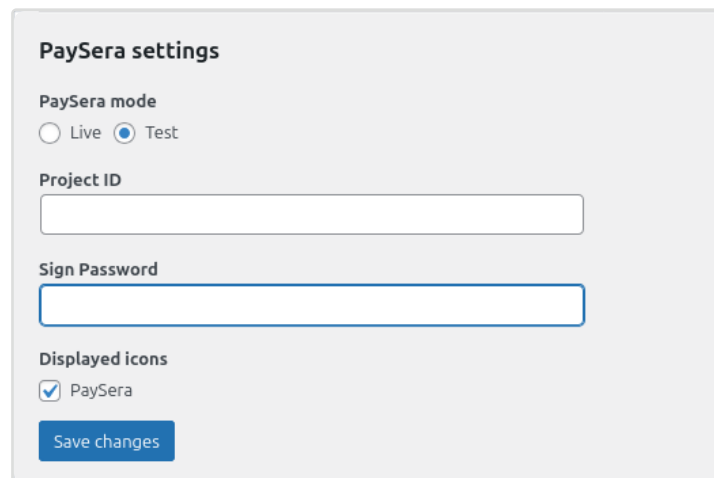
Once you have activated PaySera for HBook plugin, you need to **validate the licence** in **HBook > Licence**.

A screenshot of a web form titled "Activate your PaySera licence". Below the title is a label "Enter your purchase code" followed by a text input field. To the right of the input field is a blue button labeled "Verify purchase code".

- Set PaySera as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add PaySera credentials

- You will need to add the Project ID and Sign password, which are communicated by PaySera, in **HBook > Payment > PaySera settings**.

A screenshot of a web form titled "PaySera settings". It contains several sections: "PaySera mode" with radio buttons for "Live" and "Test" (where "Test" is selected); "Project ID" with a text input field; "Sign Password" with a text input field; and "Displayed icons" with a checked checkbox for "PaySera". At the bottom is a blue button labeled "Save changes".

Where to find my Project ID and Sign password?

You can find the steps to create your Project ID and Sign password [in this help article from PaySera](#).

How can I run tests with Paysera?

1. In **HBook > Payments > Paysera settings**, set "Paysera mode" to "Test".
2. In your Paysera account, go to **Projects and Activities > My projects**, click on **Project settings > Paysera Checkout settings** and check the following boxes:

Other settings

To test whether payment processing on your website is working properly, please select "Allow test payments". After completing the test, uncheck this option.

- ☒ Allow test payments
- ☒ Accept test payments from any informational system (query website address will not be checked).

PayU (Poland, Hungary, Czech Republic) for HBook

1. Activate PayU as payment gateway

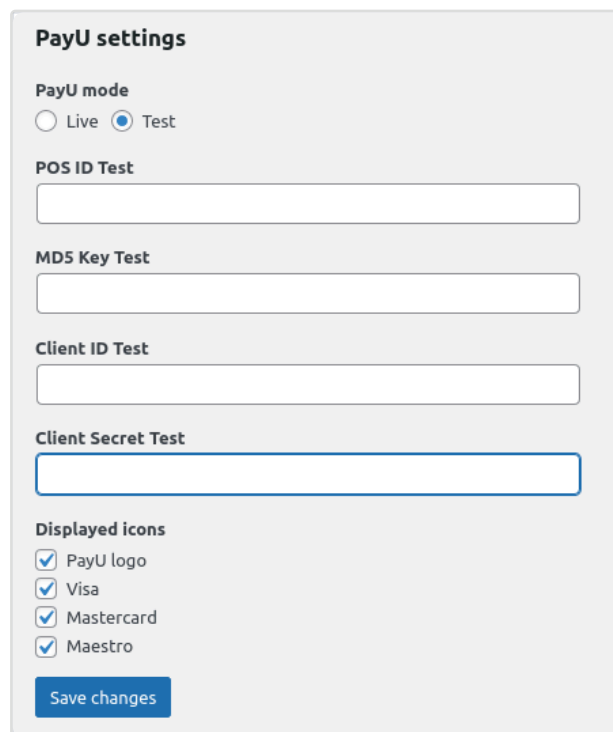
Once you have activated PayU plugin, you need to **validate the licence** in **HBook > Licence**.



- Set PayU as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add PayU credentials

- You will need to add the POS ID, MD5 Key, Client ID and Client Secret, which are communicated by PayU, in **HBook > Payment > PayU settings**.



How to create a Sandbox PayU.com account?

You can create a **Sandbox** Account from [here](#).

Which Test cards to use?

You can find the test card details [in this section of PayU documentation](#).

Where to find my POS ID, MD5 Key, Client ID and Client Secret?

You can find these credentials in the **POS** tab, once you edit your **Shop** in **Online payments > My shops**.

PayU Sandbox

Hello, Sandbox Test-User | Messages (0) | Contact | EN | Log out

Company: Sandbox Test-Company

Company ID: 285998, Public ID: S3u3lxtc

Online payments | Account configuration | Documents

Management panel: Online payments > My shops > POS

My shops (2) | Transactions | VAT invoices | Statements | Statistics

HBook (balance: 677.79 PLN)

Shop data | POS | Automatic payouts

Return

Obligatory field

POS name *: HBook

Data coding *: UTF-8

CONFIGURATION KEYS

POS ID (pos_id):	430413
Second key (MD5):	083078e47b68083f6967d
OAuth protocol - client_id :	430413
OAuth protocol - client_secret:	c1e4fcbc39ec6cfa498cde

PayU (Romania) for HBook

1. Activate PayU for HBook as payment gateway

Once you have activated PayU for HBook plugin, you need to **validate the licence** in **HBook > Licence**.

A screenshot of a web form titled "Activate your PayU licence". Below the title, it says "Enter your purchase code". There is a text input field for the purchase code and a blue button labeled "Verify purchase code".

Activate your PayU licence

Enter your purchase code

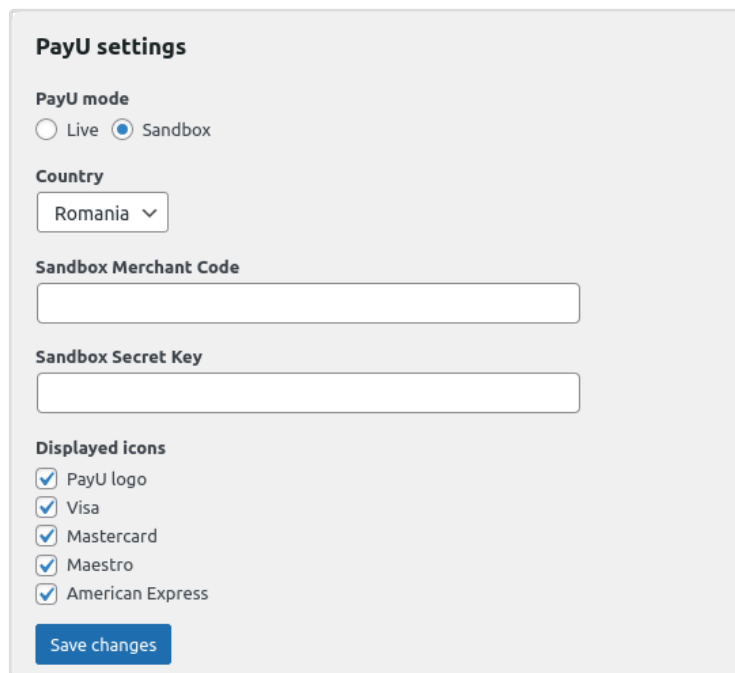
Verify purchase code

- Set PayU as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add PayU credentials

In **HBook > Payment > PayU settings**:

1. Select your **country**.
2. You will need to add the POS ID, MD5 Key, Client ID and Client Secret, which are communicated by PayU.

A screenshot of the "PayU settings" form. It includes sections for "PayU mode" (Live and Sandbox radio buttons, with Sandbox selected), "Country" (a dropdown menu showing "Romania"), "Sandbox Merchant Code" (a text input field), "Sandbox Secret Key" (a text input field), and "Displayed icons" (checkboxes for PayU logo, Visa, Mastercard, Maestro, and American Express, all of which are checked). A blue "Save changes" button is at the bottom.

PayU settings

PayU mode

☐ Live ☒ Sandbox

Country

Romania ▾

Sandbox Merchant Code

Sandbox Secret Key

Displayed icons

☒ PayU logo

☒ Visa

☒ Mastercard

☒ Maestro

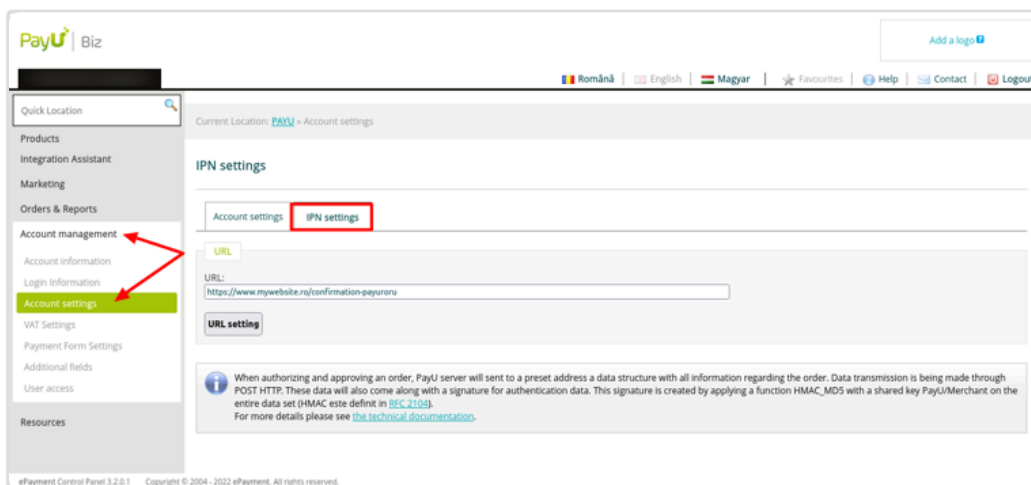
☒ American Express

Save changes

3. Setup PayU IPN

In **Pay U dashboard**, in the **IPN settings** tab in **Account management > Account settings**, you need to set up PayU IPN. It will always be following the format:

<https://mywebsite.com/confirmation-payurorur>. You will modify “mywebsite” with your own domain name.

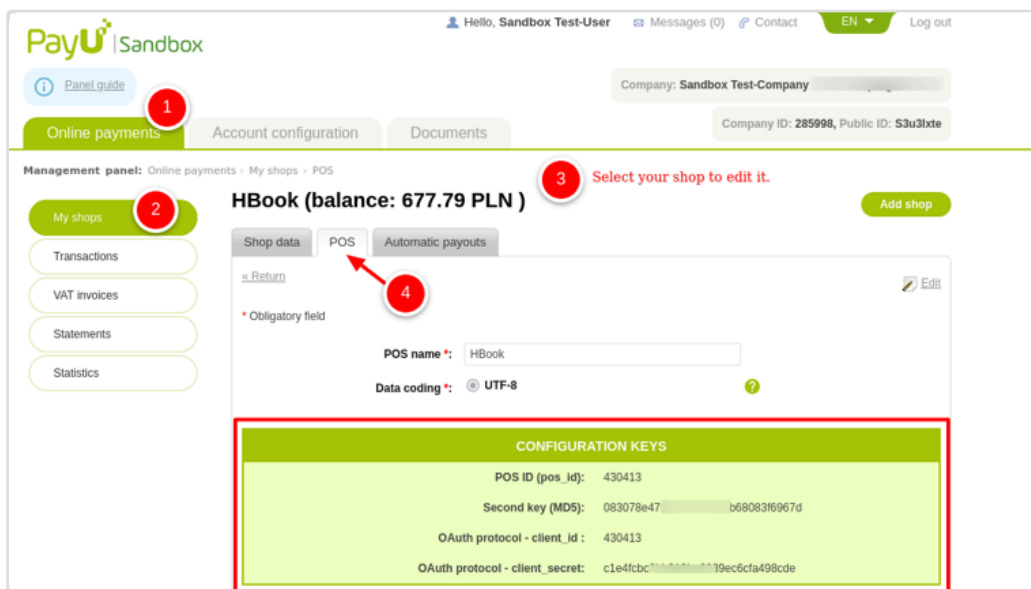


Which Test cards to use?

You can find the test card details [in this section of PayU documentation](#).

Where to find my POS ID, MD5 Key, Client ID and Client Secret?

You can find these credentials in the **POS** tab, once you edit your **Shop** in **Online payments > My shops**.



Where to find my Merchant Code and Secret Key?

PayU Biz

Română English Magyar Favo

Quick Location

Products
Integration Assistant
Marketing
Orders & Reports
Account management
Account information
Login information
Account settings
VAT Settings
Payment Form Settings
Additional fields
User access
Resources

Current Location: PAYU » Account settings

System settings

Account settings IPN settings

General

Commercial name: Registration number: VAT number: Bank: Bank account: Swift: Vendor code:

APIs Settings

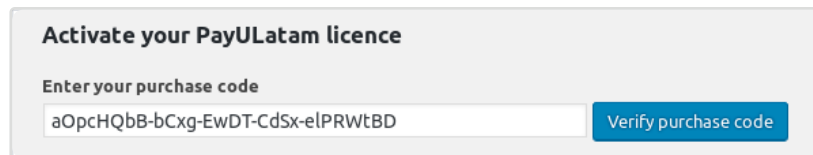
Merchant Integration Code: Secret Key: IPN Url: https://www. .ro/confirmation-payuroru

PayULatam for HBook

- PayULatam add-on include **translation files for Spanish language**. If your website/user is in Spanish, you will see the admin and the front-end already translated to Spanish.

1. Activate PayULatam for HBook as payment gateway

Once you have activated PayULatam for HBook plugin, you need to **validate the licence** in **HBook > Licence**.



Activate your PayULatam licence

Enter your purchase code

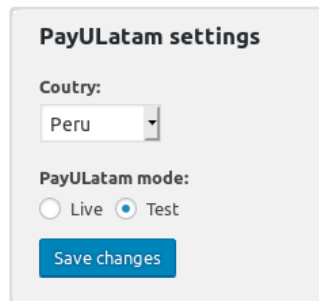
aOpcHQbB-bCyg-EwDT-CdSx-elPRWtBD

Verify purchase code

- Set PayULatam as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add PayULatam credentials

- You can set PayULatam payment gateway and select your **country**, in **HBook > Payment > PayULatam settings**.
- If you are in **Test** environment, there are no other settings needed.



PayULatam settings

Country:

Peru

PayULatam mode:

☐ Live ☒ Test

Save changes

- If you are in **Live** environment, you will need to add the following information:

PayULatam settings

Coutry:

PayULatam mode:
☒ Live ☐ Test

Live Merchant ID:

Live API Key:

Live Account ID:

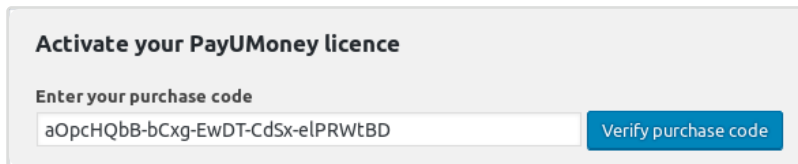
Where to find the Merchant ID, API Key and Account ID?

Please refer to [this help article from PayULatam](#).

PayU India (formerly PayUMoney) for HBook

1. Activate PayUMoney for HBook as payment gateway

Once you have activated PayUMoney for HBook plugin, you need to **validate the licence** in **HBook > Licence**.

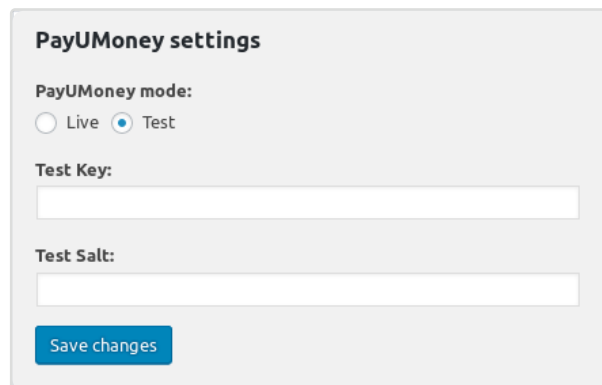


The screenshot shows a form titled "Activate your PayUMoney licence". Below the title, it says "Enter your purchase code". There is a text input field containing the code "aOpchQbB-bCxg-EwDT-CdSx-elPRWtBD". To the right of the input field is a blue button labeled "Verify purchase code".

- Set PayUMoney as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add PayUMoney credentials

- Set if you are in "Test" or "Live" mode in, in **HBook > Payment > PayUMoney settings**.



The screenshot shows a form titled "PayUMoney settings". Under the heading "PayUMoney mode:", there are two radio buttons: "Live" and "Test". The "Test" radio button is selected. Below this, there are two text input fields: "Test Key:" and "Test Salt:". At the bottom of the form is a blue button labeled "Save changes".

- Please make sure you enter Test Key and Test Salt when you are in **Test** environment, but Live Key and Live Salt when you switch to **Live** environment.

Where to find the Key and Salt?

You will find the Key and Salt values in your **PayUMoney dashboard**.

PayZen for HBook

- PayZen add-on includes **translation files for French language**. If your website/user is in French, you will see the admin and the front-end already translated to French.

1. Activate PayZen for HBook as payment gateway

Once you have activated PayZen for HBook plugin, you need to **validate the licence** in **HBook > Licence**.

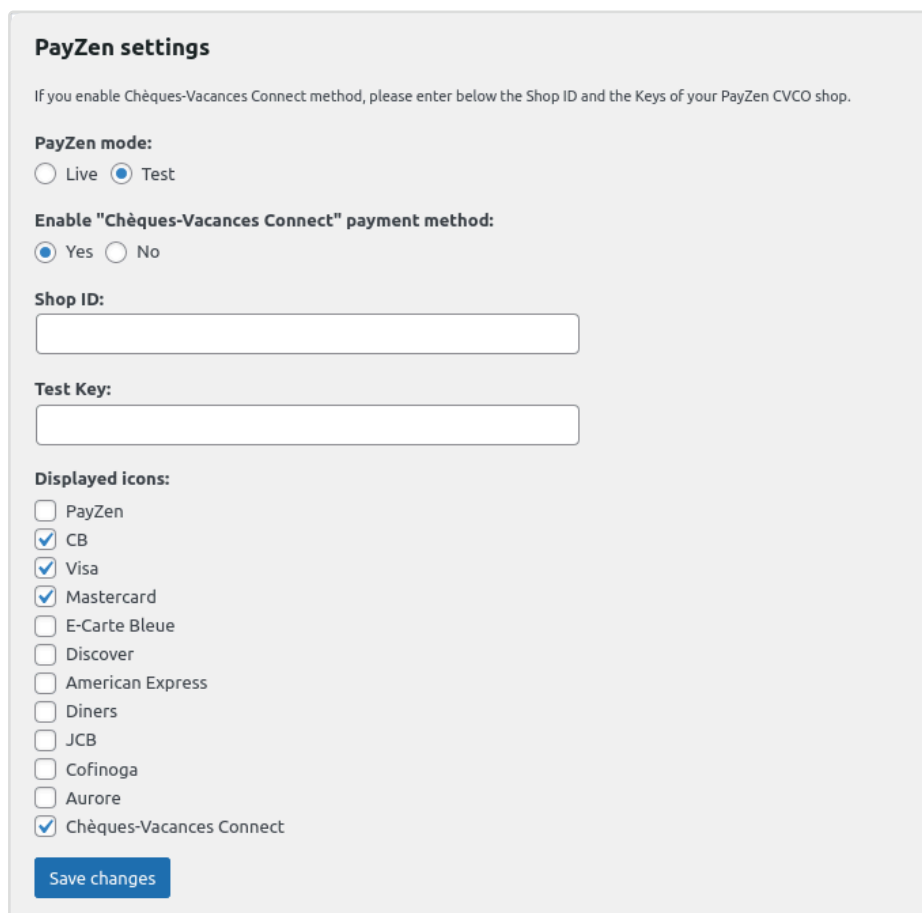


The screenshot shows a form titled "Activate your PayZen licence". It contains a text input field labeled "Enter your purchase code" and a blue button labeled "Verify purchase code".

- Set PayZen as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add PayZen credentials

- You will need to add the following information, in **HBook > Payment > PayZen settings**.



The screenshot shows the "PayZen settings" form. It includes the following sections:

- PayZen mode:** Radio buttons for "Live" and "Test" (selected).
- Enable "Chèques-Vacances Connect" payment method:** Radio buttons for "Yes" (selected) and "No".
- Shop ID:** A text input field.
- Test Key:** A text input field.
- Displayed icons:** A list of checkboxes for various payment methods: PayZen, CB (checked), Visa (checked), Mastercard (checked), E-Carte Bleue, Discover, American Express, Diners, JCB, Cofinoga, Aurore, and Chèques-Vacances Connect (checked).
- Save changes:** A blue button at the bottom.

- You will find the Shop ID and Keys in **Paramétrage > Boutiques > Clés**. If you wish to enable “Cheques-Vacances Connect” payment method on HBook, make sure that you are providing the “Shop ID” and “Key” of your **CVCO account** on PayZen Back Office.

3. Configure the Notification URL

Add the Notification URL

In PayZen Back Office, go to **Settings > Notification rules**. Then, you will click on “URL de notification à la fin du paiement”, which will open the notification settings.

- Add your email to receive an email in case of a failure of the call to your notification URL
- Tick the box “Automatic retry in case of failure”
- You will add your Notification URL in the section “Instant Payment Notification URL of the API form V1, V2”. Please check the screenshot below to understand how to add your URL. The URL structure is important: you append “/confirmation-payzen” to your WordPress site URL.

Leave empty the Return URL

In **Settings > Shop**, you should leave empty the fields for the “Return URL” as this is transmitted automatically to PayZen.

WordPress permalinks settings

In **Settings > Permalinks**, the permalinks structure should be set to “Post name” (%post_name) so that HBook can catch this call.

RazorPay for HBook

1. Activate RazorPay as payment gateway

- Once you have activated RazorPay plugin, you need to **validate the licence** in **HBook > Licence**.

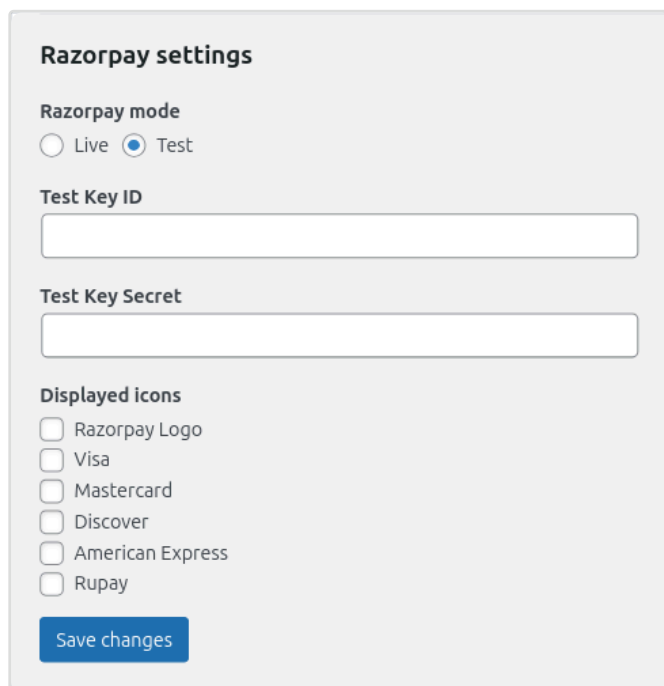


The screenshot shows a form titled "Activate your Razorpays licence". It contains a text input field labeled "Enter your purchase code" and a blue button labeled "Verify purchase code".

- Set RazorPay as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add RazorPay credentials

- You will need to add the following information, in **HBook > Payment > RazorPay settings**.



The screenshot shows the "Razorpays settings" form. It includes a "Razorpays mode" section with radio buttons for "Live" and "Test" (selected). Below are two text input fields for "Test Key ID" and "Test Key Secret". At the bottom, there is a "Displayed icons" section with checkboxes for "Razorpays Logo", "Visa", "Mastercard", "Discover", "American Express", and "Rupay". A blue "Save changes" button is at the bottom left.

Where can I find the Key ID and Key Secret?

You can find instructions to retrieve the Key ID and Key Secret [here](#) on RazorPay website.

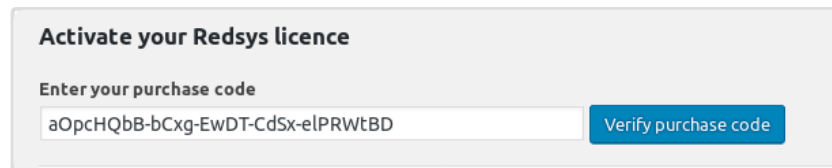
i Please note that these keys are different for Test and Live environment.

RedSys for HBook

- RedSys add-on includes **translation files for Spanish language**. If your website/user is in Spanish, you will see the admin and the front-end already translated to Spanish.

1. Activate RedSys for HBook as payment gateway

Once you have activated RedSys for HBook plugin, you need to **validate the licence** in **HBook > Licence**.



Activate your Redsys licence

Enter your purchase code

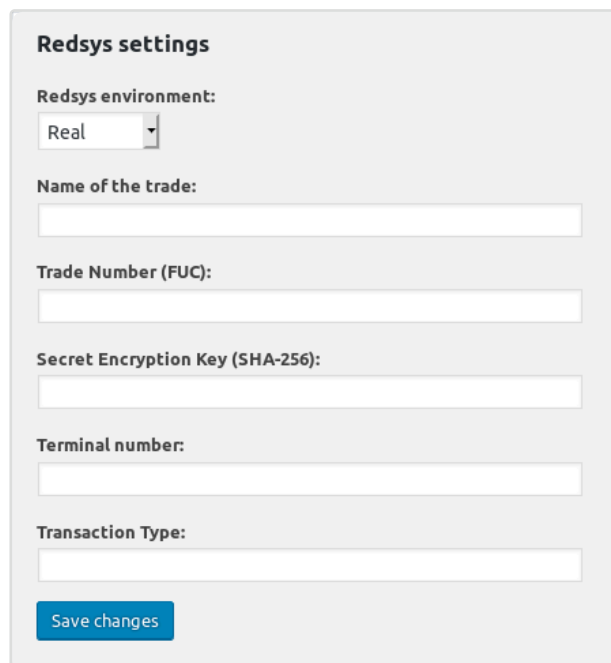
aOpCHQbB-bCxg-EwDT-CdSx-elPRWtBD

Verify purchase code

- Set RedSys as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add RedSys credentials

- You will need to add the following information that is communicated by your bank, in **HBook > Payment > RedSys settings**.



Redsys settings

Redsys environment:
Real

Name of the trade:

Trade Number (FUC):

Secret Encryption Key (SHA-256):

Terminal number:

Transaction Type:

Save changes

How can I run tests with RedSys?

Possible test environments

There are several options for testing payments with RedSys:

- When contracting with RedSys with your bank, your bank will have communicated your test environment information for your merchant.
- RedSys allows you to create an account (valid for 8 days), without having to sign up: [Create a test user and merchant](#).
- RedSys also provides shared test data, but you will not have access to the administration:
 - FUC: 999008881
 - Terminal: 001
 - Clave de firma: sq7HjrUOBfKmC576ILgskD5srU870gJ7

Test cards

See [this RedSys page](#) for **test cards** and information on the **test environment**.

Where can I find the “Número FUC”, the “Clave de firma” and the número del “Terminal”?

This information can be found in RedSys Administration.

The screenshot shows the 'Merchant Configuration' page in the RedSys interface. The page is titled 'Test environment: operations will have no accounting effect'. The left sidebar contains navigation links: MAESTREL, Admin. of virtual POS, Start, Merchant Configuration (highlighted), Operations, Manual Operation, PlayGold, Notifications, and Notices. The main content area is divided into sections: Merchant management (with callout 1 pointing to '263100000 | Terminal 42'), Merchant Information (with callout 2 pointing to 'See key'), Configuration data (with callout 3 pointing to 'Terminal 42' and callout 4 pointing to 'Notification URL'), and Technical contact data. The 'Merchant Information' section includes fields for Name (Maestrel), Merchant URL, Merchant Email, and Status (Active). The 'Configuration data' section includes fields for Online notification (With ON LINE notification: HTTP), Synchronisation (Synchronous), Notification URL, URL OK, URL KO, Parameters in the URL (YES), and Additional domains. The 'Technical contact data' section includes fields for Technical contact and Technical Contact Email. A 'Back' button is located at the bottom right.

1. Here is your Número de Comercio (FUC)
2. To see the Clave de Firma, click here.
3. The número del Terminal is here
4. It is not necessary to fill in these fields for HBook. We communicate to RedSys this information dynamically.

Please note that the terminal information (FUC, Clave de firma and Terminal) in the Production environment is different from that in the Test environment.

Scellius - La Banque Postale for HBook

- Scellius add-on include **translation files for French language**. If your website/user is in French, you will see the admin and the front-end already translated to French.

1. Activate Scellius for HBook as payment gateway

Once you have activated Scellius for HBook plugin, you need to **validate the licence** in **HBook > Licence**.

Activate your Scellius licence
Enter your purchase code

- Set Scellius as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add Scellius credentials

- You will need to add the following information, in **HBook > Payment > Scellius settings**.

Scellius settings
If you enable Chèques-Vacances Connect method, please enter below the Shop ID and the Keys of your Scellius CVCO shop.
Scellius mode:
☐ Live ☒ Test
Enable "Chèques-Vacances Connect" payment method:
☒ Yes ☐ No
Shop ID:

Test Key:

Displayed icons:
☐ La Banque Postale
☒ CB
☒ Visa
☒ Mastercard
☐ E-Carte Bleue
☐ Discover
☐ American Express
☐ Diners
☐ JCB
☐ Cofinoga
☐ Aurore
☒ Chèques-Vacances Connect

- You will find the Shop ID and Keys in **Paramétrage > Boutiques > Clés**. If you wish to enable “Cheques-Vacances Connect” payment method on HBook, make sure that you are providing the “Shop ID” and “Key” of your **CVCO account** on Scellius Back Office.

3. Configure the Notification URL

Add the Notification URL

In Scellius Back Office, go to **Settings > Notification rules**. Then, you will click on “URL de notification à la fin du paiement”, which will open the notification settings.

- Add your email to receive an email in case of a failure of the call to your notification URL
- Tick the box “Automatic retry in case of failure”
- You will add your Notification URL in the section “Instant Payment Notification URL of the API form V1, V2”. Please check the screenshot below to understand how to add your URL. The URL structure is important: you append “/confirmation-scellius” to your WordPress site URL.

Leave empty the Return URL

In **Settings > Shop**, you should leave empty the fields for the “Return URL” as this is transmitted automatically to Scellius.

WordPress permalinks settings

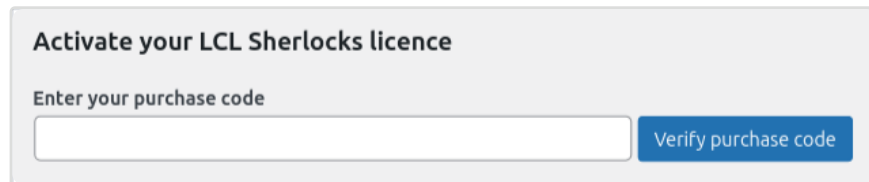
In **Settings > Permalinks**, the permalinks structure should be set to “Post name” (%post_name) so that HBook can catch this call.

Sherlocks for HBook

- Sherlock's add-on include **translation files for French language**. If your website/user is in French, you will see the admin and the front-end already translated to French.

1. Activate Sherlock's as payment gateway

- Once you have activated Sherlock's plugin, you need to **validate the licence** in **HBook > Licence**.

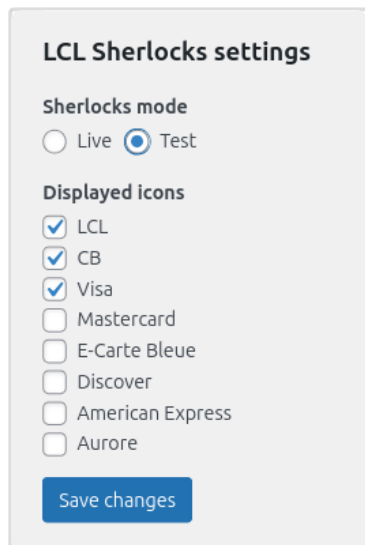


- Set Sherlock's as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add Sherlock's credentials

Set if you are in "Test" or "Live" mode in **HBook > Payment > Sherlock's settings**.

- If you are in **Test** environment, there is no other settings needed.



- If you are in **Live** environment, you will need to add the following information. The Merchant ID is provided by BNP Paribas Sherlock's.

LCL Sherlocks settings

Sherlocks mode

☒ Live ☐ Test

Merchant ID Live

Secret key Live

Version key Live

Displayed icons

☒ LCL

☒ CB

☒ Visa

☐ Mastercard

☐ E-Carte Bleue

☐ Discover

☐ American Express

☐ Aurore

Save changes

Where to find the Secret Key and Version Key for Live environment?

You will find instructions to retrieve your Secret Key and Version Key [here](#) on BNP Paribas Sherlocks documentation.

Which Test cards to use?

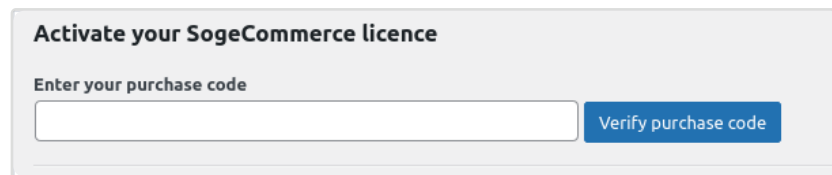
You can find the test card details [in this section from LCL Sherlocks documentation](#).

SogeCommerce – Société Générale for HBook

- SogeCommerce add-on include **translation files for French language**. If your website/user is in French, you will see the admin and the front-end already translated to French.

1. Activate SogeCommerce for HBook as payment gateway

Once you have activated SogeCommerce for HBook plugin, you need to **validate the licence** in **HBook > Licence**.

A screenshot of a web form titled "Activate your SogeCommerce licence". Below the title, there is a label "Enter your purchase code" followed by a text input field. To the right of the input field is a blue button with the text "Verify purchase code".

- Set SogeCommerce as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add SogeCommerce credentials

- You will need to add the following information, in **HBook > Payment > SogeCommerce settings**.

SogeCommerce settings

If you enable Chèques-Vacances Connect method, please enter below the Shop ID and the Keys of your SogeCommerce CVCO shop.

SogeCommerce mode:
☐ Live ☒ Test

Enable "Chèques-Vacances Connect" payment method:
☒ Yes ☐ No

Shop ID:

Test Key:

Displayed icons:

- ☐ Société Générale
- ☒ CB
- ☒ Visa
- ☒ Mastercard
- ☐ E-Carte Bleue
- ☐ Discover
- ☐ American Express
- ☐ Diners
- ☐ JCB
- ☐ Cofinoga
- ☐ Aurore
- ☒ Chèques-Vacances Connect

[Save changes](#)

- You will find the Shop ID and Keys in **Paramétrage > Boutiques > Clés**. If you wish to enable “Cheques-Vacances Connect” payment method on HBook, make sure that you are providing the “Shop ID” and “Key” of your **CVCO account** on SogeCommerce Back Office.

3. Configure the Notification URL

Add the Notification URL

In SogeCommerce Back Office, go to **Settings > Notification rules**. Then, you will click on “URL de notification à la fin du paiement”, which will open the notification settings.

- Add your email to receive an email in case of a failure of the call to your notification URL
- Tick the box “Automatic retry in case of failure”
- You will add your Notification URL in the section “Instant Payment Notification URL of the API form V1, V2”. Please check the screenshot below to understand how to add your URL. The URL structure is important: you append “/confirmation-sogecommerce” to your WordPress site URL.

Leave empty the Return URL

In **Settings > Shop**, you should leave empty the fields for the “Return URL” as this is transmitted automatically to Sogecommerce.

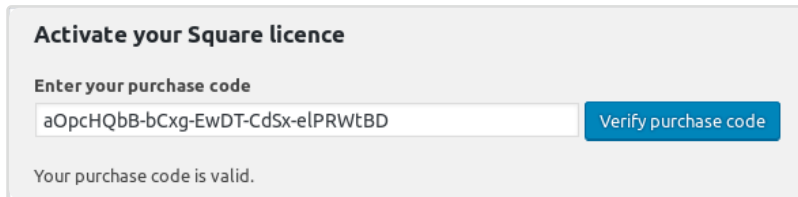
WordPress permalinks settings

In **Settings > Permalinks**, the permalinks structure should be set to “Post name” (%post_name) so that HBook can catch this call.

Square for HBook

1. Activate Square as payment gateway

Once you have activated Square plugin, you need to **validate the licence** in **HBook > Licence**.

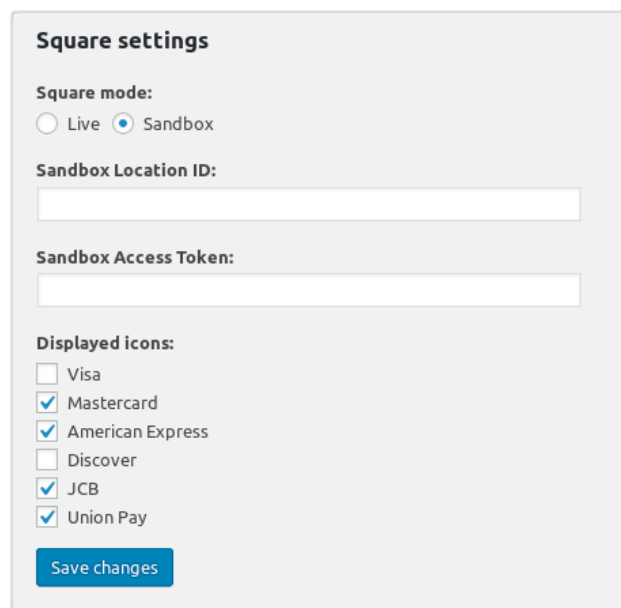


The screenshot shows a form titled "Activate your Square licence". It contains a label "Enter your purchase code" above a text input field. The input field contains the alphanumeric string "aOpcHQbB-bCcg-EwDT-CdSx-elPRWtBD". To the right of the input field is a blue button labeled "Verify purchase code". Below the input field, a message states "Your purchase code is valid."

- Set Square as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add Square credentials

- You will need to add the following information, in **HBook > Payment > Square settings**.



The screenshot shows a form titled "Square settings". It includes a "Square mode:" section with two radio buttons: "Live" and "Sandbox", with "Sandbox" selected. Below this is a "Sandbox Location ID:" label followed by an empty text input field. Then, a "Sandbox Access Token:" label is followed by another empty text input field. The "Displayed icons:" section contains a list of payment methods with checkboxes: Visa (unchecked), Mastercard (checked), American Express (checked), Discover (unchecked), JCB (checked), and Union Pay (checked). At the bottom of the form is a blue button labeled "Save changes".

Where to find the Location ID and Access token?

- You will need to **create an application** in Square Developer dashboard. You can name it for example "HBook Booking system".
- Sandbox and Live Location ID

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APPLICATIONS

HBook Booking system

Credentials

OAuth

Webhooks

Reader SDK

Point of Sale API

Apple Pay

Locations

Locations

Name	Address	Location ID
Villas		BZ5F

Inactive Locations

Locations temporarily unavailable.

Sandbox Locations

Name	Address	Location ID
Coffee & Toffee Toronto	5000 Yonge St.	CBASEP
Coffee & Toffee Kitchener [CASH ONLY]	305 King Street West	CBASEK

- Sandbox Access token

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Apple Pay

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Sandbox

Use the sandbox to test the Connect v2 API in a non-production environment. Test API endpoints and common failure cases, retrieve sample data, and more. Transactions in the sandbox are not sent to card networks, and credit cards are never charged.

Sandbox endpoints are only available on Connect v2.

To enable the sandbox, provide the credentials below in place of your personal access token and application ID. Read more about [using the Connect v2 sandbox](#).

Sandbox Application ID
sandbox-

Sandbox Access Token
..... [Show](#)

Replace Token

- Live Access token

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Credentials

Application Name

HBook Booking system

Application ID

sq

Personal Access Token ⓘ

.....

Show

Replace Token

Which cards to use to test Sandbox environment?

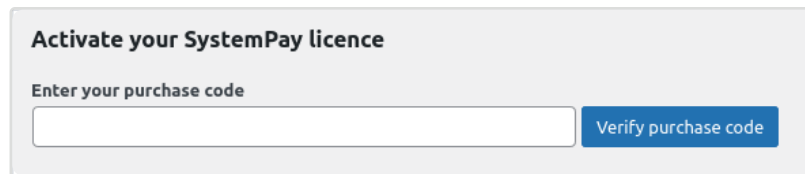
You can find the test card details [here](#).

SystemPay - Caisse d'Épargne and Banque Populaire for HBook

- SystemPay add-on include **translation files for French language**. If your website/user is in French, you will see the admin and the front-end already translated to French.

1. Activate SystemPay for HBook as payment gateway

Once you have activated SystemPay for HBook plugin, you need to **validate the licence** in **HBook > Licence**.

A screenshot of a web form titled "Activate your SystemPay licence". Below the title, there is a label "Enter your purchase code" followed by a text input field. To the right of the input field is a blue button with the text "Verify purchase code".

Activate your SystemPay licence

Enter your purchase code

Verify purchase code

- Set SystemPay as active payment gateways in **HBook > Payments > Active payment gateways**.

2. In HBook, add SystemPay credentials

- You will need to add the following information, in **HBook > Payments > SystemPay settings**.

SystemPay settings

If you enable Chèques-Vacances Connect method, please enter below the Shop ID and the Keys of your SystemPay CVCO shop.

SystemPay mode:

☐ Live
 ☒ Test

Enable "Chèques-Vacances Connect" payment method:

☒ Yes
 ☐ No

Shop ID:

Test Key:

Displayed icons:

- ☒ Caisse d'Épargne
- ☐ Banque Populaire
- ☐ Crédit Coopératif
- ☒ CB
- ☒ Visa
- ☒ Mastercard
- ☐ E-Carte Bleue
- ☐ Discover
- ☐ American Express
- ☐ Diners
- ☐ JCB
- ☐ Cofinoga
- ☐ Aurore
- ☒ Chèques-Vacances Connect

[Save changes](#)

- You will find the Shop ID and Keys in **Paramétrage > Boutiques > Clés**. If you wish to enable “Cheques-Vacances Connect” payment method on HBook, make sure that you are providing the “Shop ID” and “Key” of your **CVCO account** on SystemPay Back Office.

3. Configure the Notification URL

Add the Notification URL

In SystemPay Back Office, go to **Settings > Notification rules**. Then, you will click on “URL de notification à la fin du paiement”, which will open the notification settings.

- Add your email to receive an email in case of a failure of the call to your notification URL
- Tick the box “Automatic retry in case of failure”
- You will add your Notification URL in the section “Instant Payment Notification URL of the API form V1, V2”. Please check the screenshot below to understand how to add your URL. The URL structure is important: you append “/confirmation-systempay” to your WordPress site URL.

Leave empty the Return URL

In **Settings > Shop**, you should leave empty the fields for the “Return URL” as this is transmitted automatically to SystemPay.

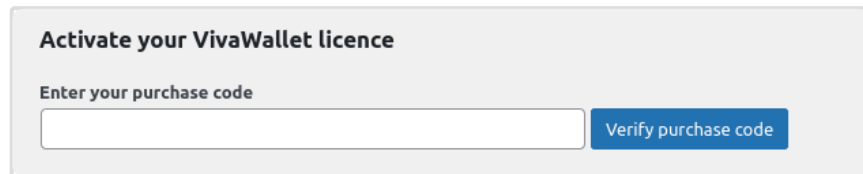
WordPress permalinks settings

In **Settings > Permalinks**, the permalinks structure should be set to “Post name” (%post_name) so that HBook can catch this call.

Viva Wallet for HBook

1. Activate Viva Wallet as payment gateway

Once you have activated Viva Wallet plugin, you need to **validate the licence** in **HBook > Licence**.

A screenshot of a web form titled "Activate your VivaWallet licence". Below the title, there is a label "Enter your purchase code" followed by a text input field. To the right of the input field is a blue button with the text "Verify purchase code".

Activate your VivaWallet licence

Enter your purchase code

Verify purchase code

- Set Viva Wallet as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add Viva Wallet credentials

- You will need to add the following information, in **HBook > Payment > Viva Wallet settings**.

VivaWallet settings

VivaWallet mode
☐ Live ☒ Sandbox

Sandbox source code (4-digits)

Sandbox Client ID

Sandbox Client Secret

Sandbox Merchant ID

Sandbox API Key

Displayed icons

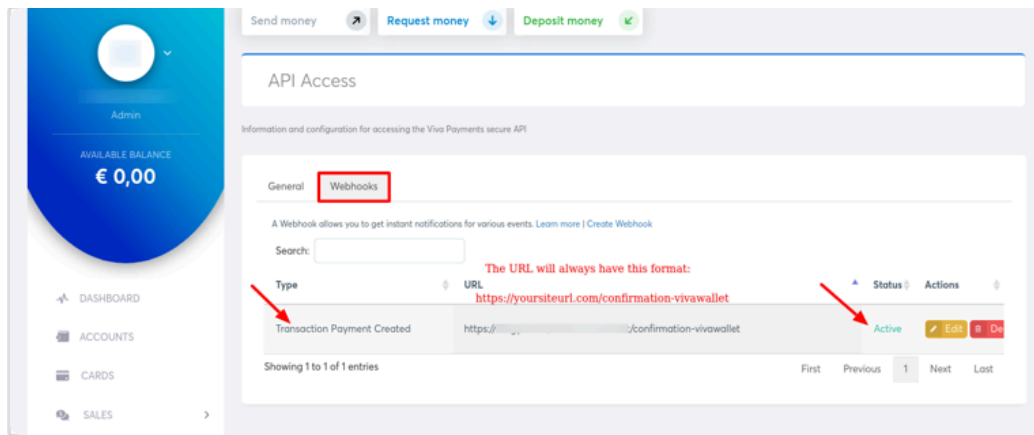
- ☒ VivaWallet logo
- ☒ Visa
- ☒ Mastercard
- ☒ American Express
- ☒ Maestro
- ☒ Bancontact
- ☒ JCB
- ☒ Diners
- ☒ Discover
- ☒ PayPal
- ☒ Apple Pay
- ☒ Google Pay
- ☒ Samsung Pay
- ☒ Klarna

Save changes

3. In Viva Wallet dashboard, create a webhook

In **Viva Wallet dashboard**, you will need to create a webhook. Navigate to **Settings > API Access** and go to the tab **Webhooks**. You will need to indicate :

- the URL of the webhook. You will indicate it as “www.domain.com/confirmation-vivawallet”, changing “www.domain.com” to your actual WordPress site url.
- set it as “Active”
- select the event type “Transaction Payment Created”



Do I need to whitelist Viva Wallet IPs? Where can I get information ?

If you have troubles to verify your Webhook url, you should whitelist Viva Wallet IPs to make sure you receive the webhook call. You can find the list of Viva Wallet IPs [here](#).

How to create a Sandbox Viva Wallet account ?

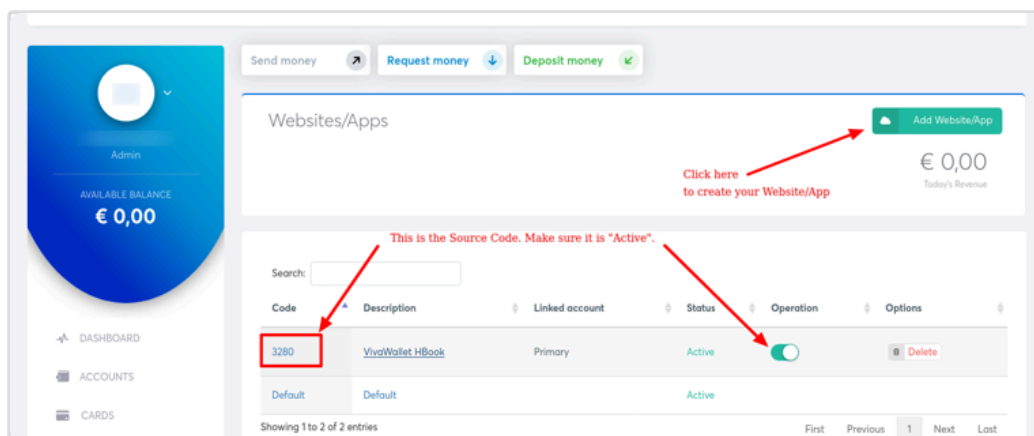
You can create a **Sandbox** Account from [here](#).

How to create a Live Viva Wallet account ?

You can create your **Live** Account from [here](#).

Where to find the Source Code, Merchant ID, API Key, Client ID and Client Secret ?

- Source Code: You will need to **create a website/app** in Viva Wallet dashboard. Navigate to **Sales > Online Payments > Websites/Apps**. Click on “New app/website” and check below for the settings. You can name it for example “Viva Wallet HBook”.



- When you **create or edit a website/app**, you will see the following settings. Please make sure that you enter the “Success URL” and “Failure URL” as described.

Edit Payment Source: Website/Mobile App

Changes to existing electronic sources may need to be approved first by Viva Payments. Please keep in mind that this action can temporarily turn this source inactive.

Code
Source Name
Linked account

3280
VivaWallet HBook
Primary

Protocol
Domain Name

☐ HTTP ☒ HTTPS
mywebsite.com

Integration method

☒ Redirection/Native Checkout v2 ☐ Native/Pay with Viva Wallet Checkout

Company Logo

Browse... No file selected.


Success URL

https://mywebsite.com/ return-vivawallet/

Failure URL

https://mywebsite.com/ return-vivawallet/

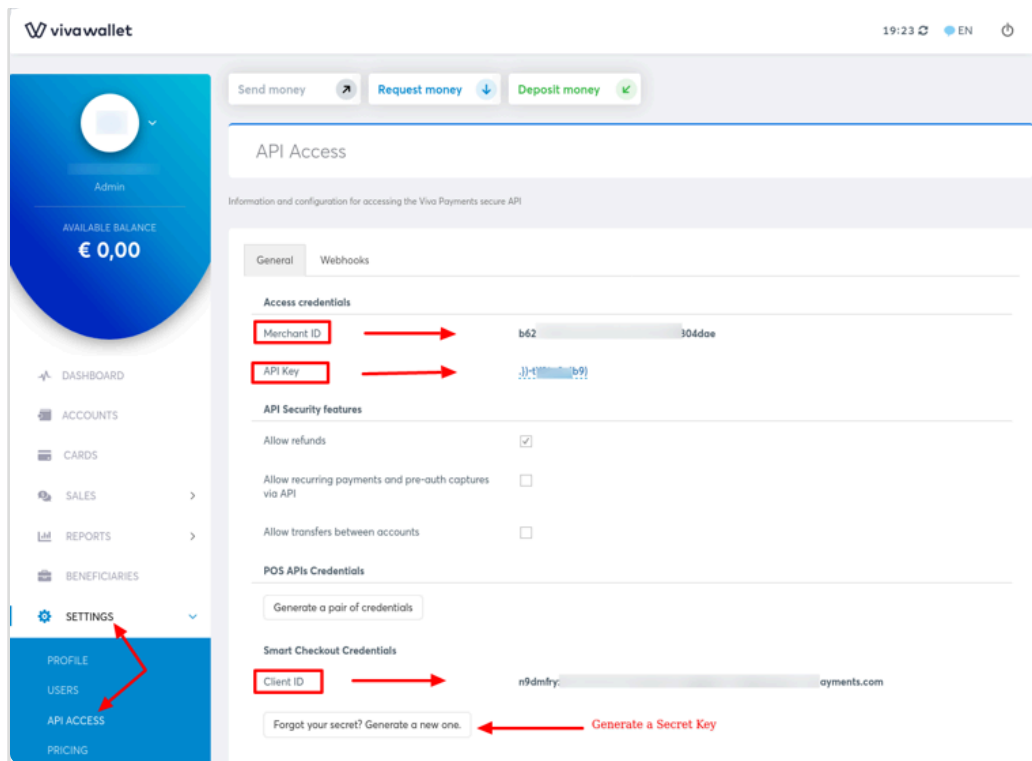
Advanced Configuration

For a perfect, one-shot approval, make sure your website includes the elements below:

- ☒ My website is available via public a domain name
- ☒ Exist and refer to a privacy and data security policy
- ☒ Terms & Conditions include delivery methods and return/cancellation policy
- ☒ Customer service contact details are available and easy to find on the website
- ☒ Viva Wallet logo is displayed on payment screens

Cancel
Update

- **Merchant ID, API Key, Client ID and Client Secret** : Navigate to **Settings > API Access**.



Which cards to use to test Sandbox environment?

You can find the test card details [here](#).

Verifone (formerly 2Checkout) for HBook

1. Activate 2Checkout as payment gateway

- Once you have activated 2Checkout for HBook plugin in you need to **validate the licence** in **HBook > Licence**.

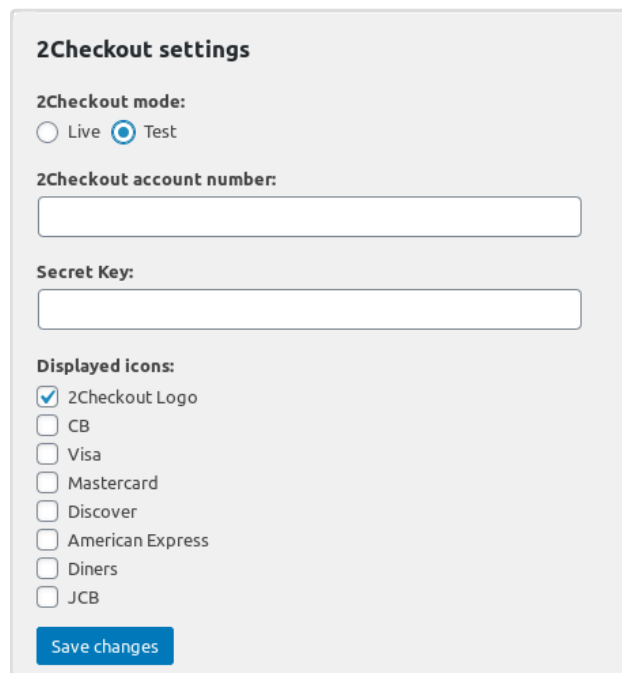


The screenshot shows a form titled "Activate your 2checkout licence". Below the title, there is a label "Enter your purchase code" followed by a text input field. To the right of the input field is a blue button labeled "Verify purchase code".

- Set 2Checkout as active payment gateways in **HBook > Payment > Active payment gateways**

2. In HBook, add 2Checkout credentials

Enter your 2Checkout information in **HBook > Payment > 2Checkout settings**.



The screenshot shows the "2Checkout settings" form. It includes the following fields and options:

- 2Checkout mode:** Two radio buttons, "Live" and "Test". The "Test" button is selected.
- 2Checkout account number:** A text input field.
- Secret Key:** A text input field.
- Displayed icons:** A list of checkboxes for different payment methods: "2Checkout Logo" (checked), "CB", "Visa", "Mastercard", "Discover", "American Express", "Diners", and "JCB".
- A blue "Save changes" button at the bottom.

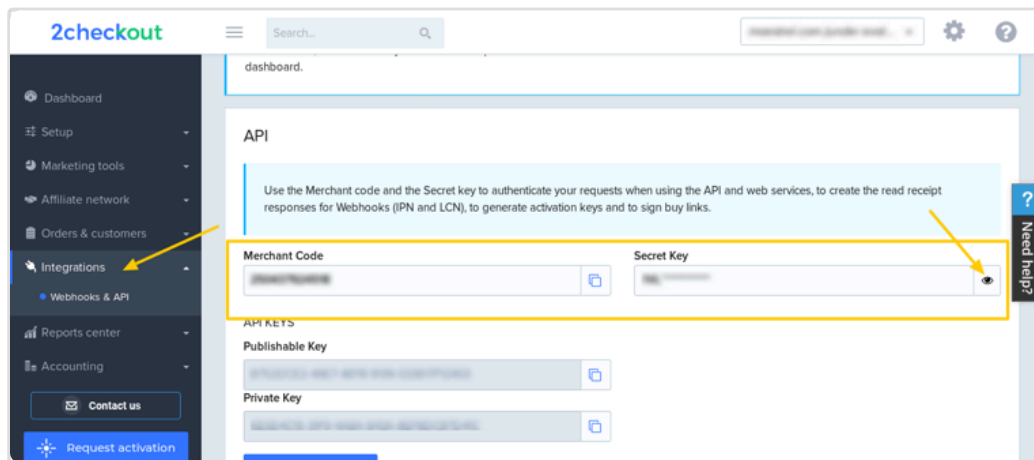
Test and Live environments

2Checkout settings are the same for Sandbox and Live environment.

In **HBook > Payment > 2Checkout settings**, you can switch between "Live" and "Test" environment. It will change the 2Checkout payment environment to real or sandbox payments. You can view both environments transactions in your 2Checkout dashboard.

Where can I find the 2Checkout Merchant ID and Secret key?

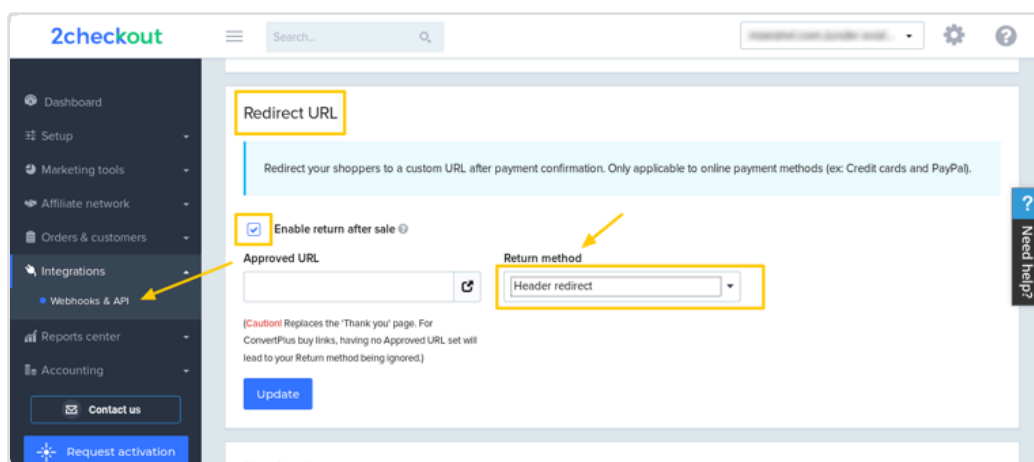
In your 2Checkout dashboard, you will find your Merchant ID and your Secret key in **Integrations > Webhook and API**.



3. In 2Checkout, enable return after sale

You need to indicate under **Integrations > Webhook and API** that you "Enable return after sale" and to check the option "Header URL".

We take care of the return URL ourselves, nothing else to do. This is very important as it will force the redirect to your website once the payment is completed and HBook needs it to process the result of the transaction, update the reservation details, send the emails, etc.



WorldPay eCommerce for HBook

i This integration is for [WorldPay eCommece - SMB\(Small and Medium Busines\)](#).

1. Activate WorldPay as payment gateway

- Once you have activated WorldPay plugin, you'll need to **validate the licence** in **HBook > Licence**.

Activate your WorldPay licence

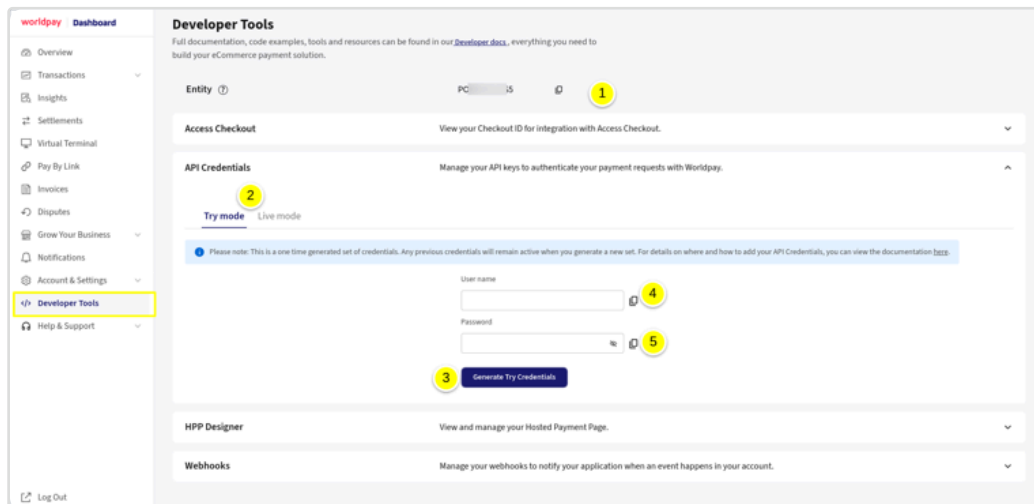
Enter your purchase code

Verify purchase code

- Set WorldPay as an active payment gateway in **HBook > Payment > Activate payment gateways**.

2. In WorldPay, obtain the information required by HBook

You will find all the information required by HBook in your [WorldPay dashboard](#). Navigate to the menu **Developer Tools > API credentials**.

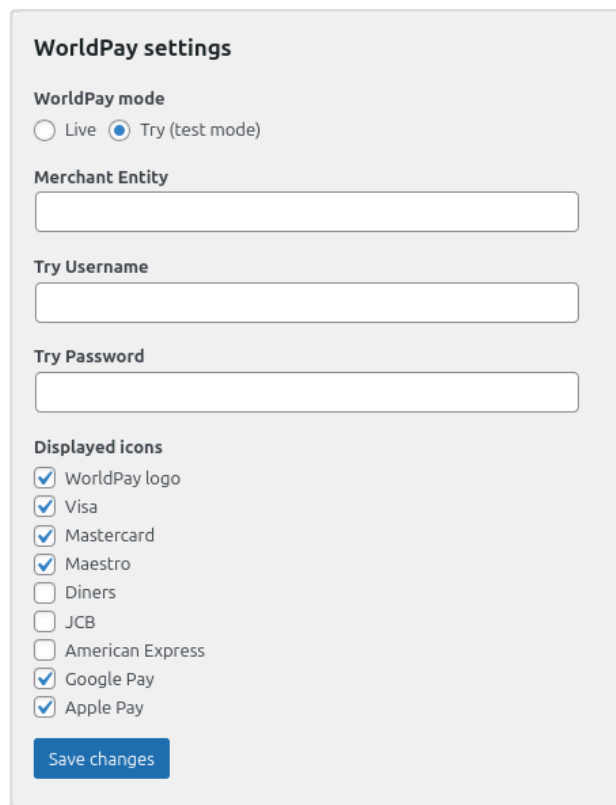


- Here is the **Merchant Entity**. It is the same for both Test and Live environment.
- Your API Username and Password will be specific to each environment. Here you can **select the environment** you wish to generate the credentials for.
 - “Try” mode is for the Test environment: you will use the Test cards (no real payment is processed).
 - “Live” mode is for real transactions.

3. Click on **Generate Credentials**. Please note that you will see the credentials only once. You will copy them to add them into HBook directly.
4. Here is the WorldPay API **Username**.
5. Here is the WorldPay API **Password**.

3. In HBook, add WorldPay credentials

Enter your WorldPay information for the "Test" or "Live" environment in **HBook > Payment > WorldPay settings**. You will add the “Merchant Entity”, “Username” and “Password” retrieved in the previous step.

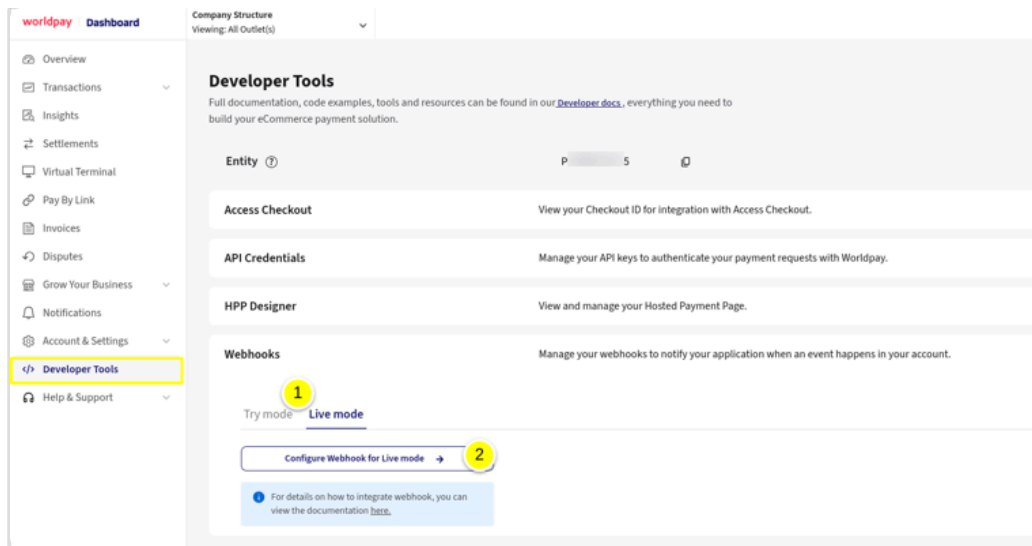


The screenshot shows the 'WorldPay settings' form. It includes a 'WorldPay mode' section with radio buttons for 'Live' and 'Try (test mode)'. Below this are three text input fields labeled 'Merchant Entity', 'Try Username', and 'Try Password'. At the bottom, there is a 'Displayed icons' section with checkboxes for various payment methods: WorldPay logo, Visa, Mastercard, Maestro, Diners, JCB, American Express, Google Pay, and Apple Pay. A 'Save changes' button is located at the bottom left of the form.

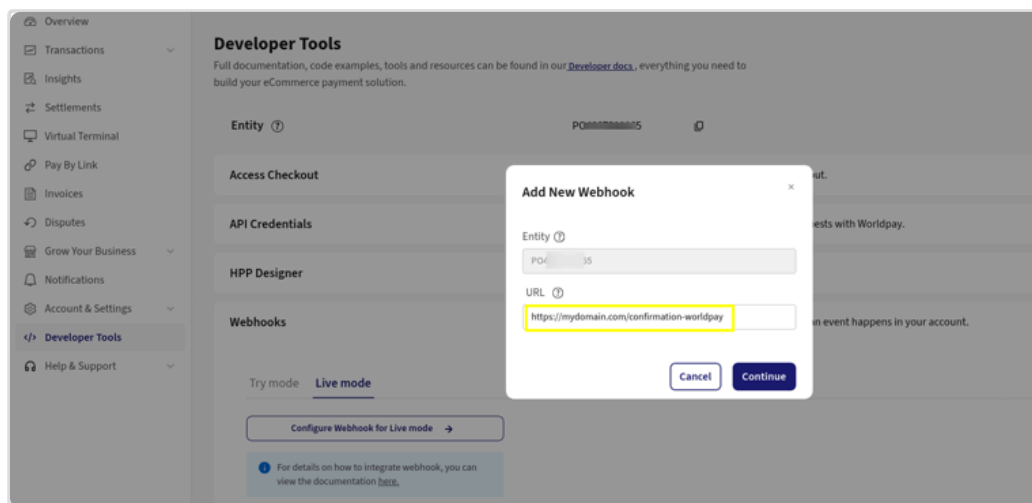
3. In WorldPay, create the webhook

- ⓘ Webhook have to be configured for each environment, “Try” and “Live”. You can indicate the same URL (if you do not use a different dev/staging site).

In **Developer Tools > Webhook**, you will create the webhook for HBook to receive the result of the transaction.



1. Select the **environment** for which you wish to configure the webhook.
2. Click on **Configure Webhook**.
3. A pop-up will open, and you will add the webhook URL. The URL structure is important: you add `"/confirmation-worldpay"` to the URL of your WordPress site. This will be `"www.mywebsite.com/confirmation-worldpay"`, replacing `"www.mywebsite.com"` with the URL of your WordPress site.



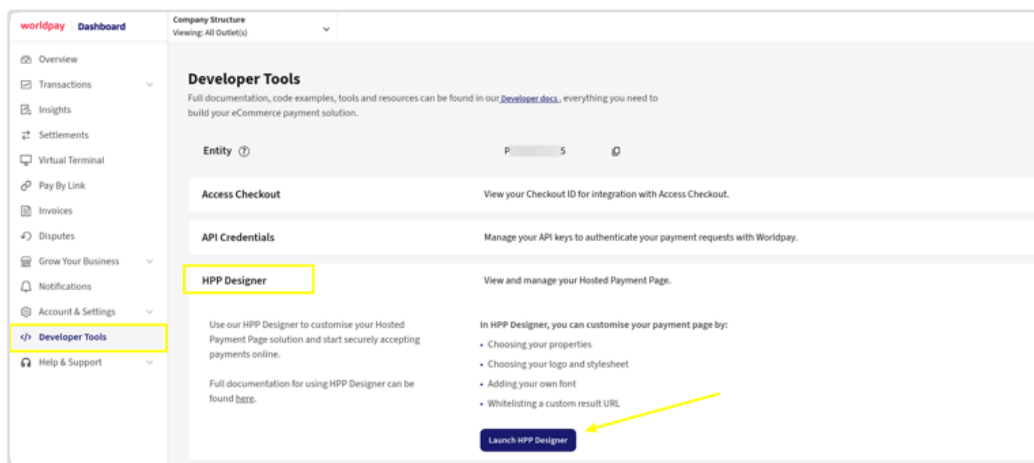
i If you have Test and Live sites, make sure you enter the webhook corresponding to the right environment each time.

Where can I find test cards?

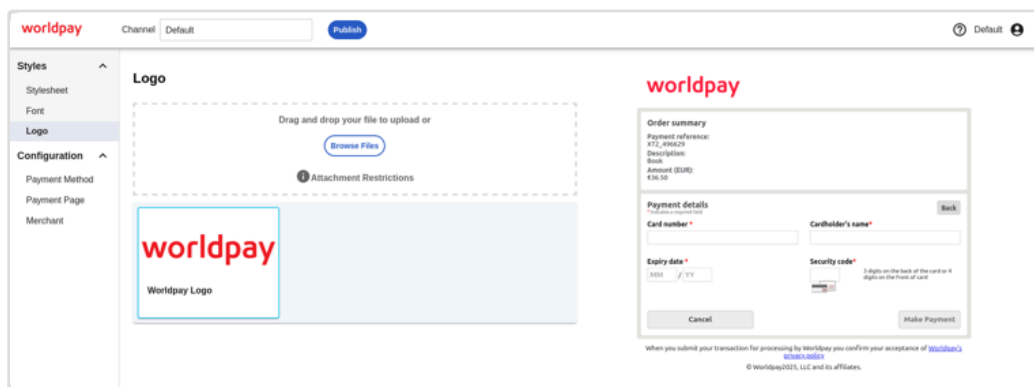
You can find information on payment tests in the WorldPay documentation: [Testing](#)

How do I customize WorldPay payment page?

You will find the customization options directly in the WorldPay dashboard, under **Developer Tools > HPP Designer**.

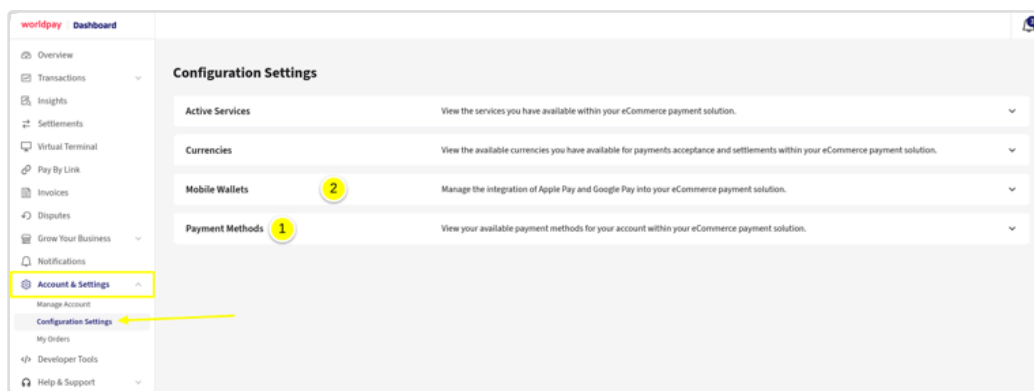


When you click on **Launch HPP Designer**, it will open a tab where you can edit the payment page. You can change the fonts, add logos, add a stylesheet, select the fields to be displayed, etc.



How to specify the payment methods accepted?

You can activate/deactivate payment methods directly in your **WorldPay** dashboard in **Account & Settings > Configuration settings**.



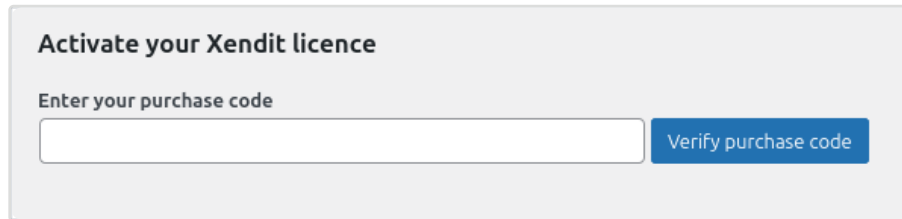
1. You will select the available payment methods in **Payment Methods**.

2. Here you can configure **Google Pay** and **Apple Pay** wallets.

Xendit for HBook

1. Activate Xendit as payment gateway

- Once you have activated Xendit plugin, you need to **validate the licence** in **HBook > Licence**.

A screenshot of a web form titled "Activate your Xendit licence". Below the title, there is a label "Enter your purchase code" followed by a text input field. To the right of the input field is a blue button with the text "Verify purchase code".

Activate your Xendit licence

Enter your purchase code

Verify purchase code

- Set Xendit as active payment gateways in **HBook > Payment > Active payment gateways**

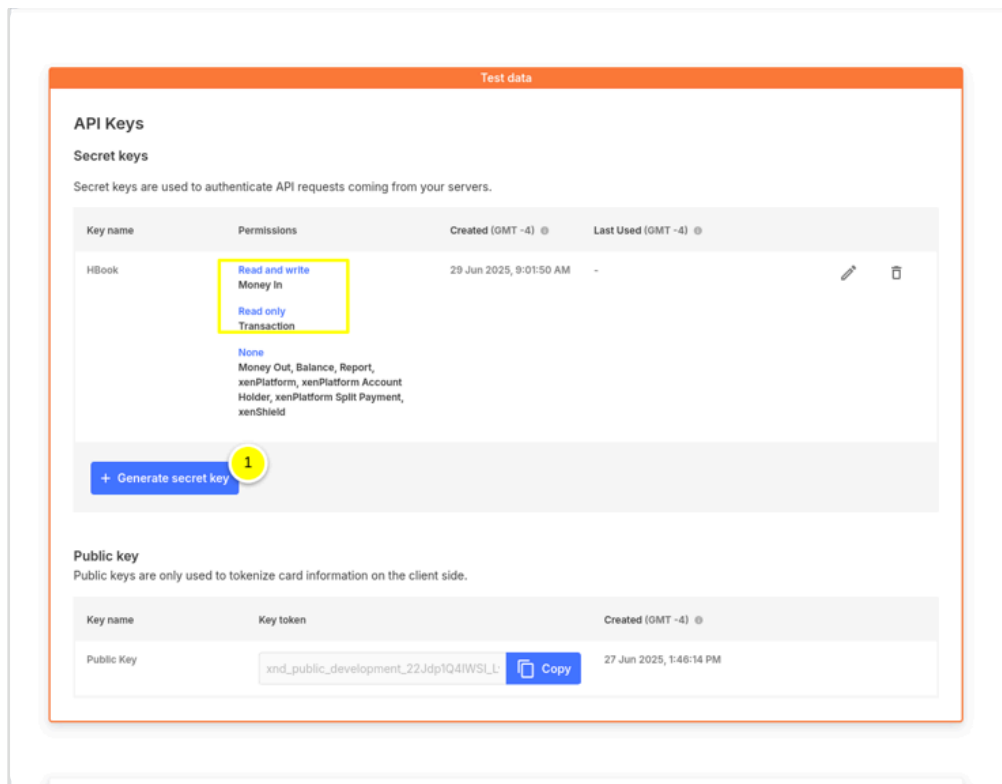
2. In Xendit, generate a secret key and create the webhook

- Please note that the API Secret Key and the Webhook Verification token are different for Sandbox and Live environment.

You will generate a API Secret Key, retrieve the Webhook verification token and create the Webhook in the same menu of your Xendit dashboard : **Configuration > Settings > Developers > API Keys**.

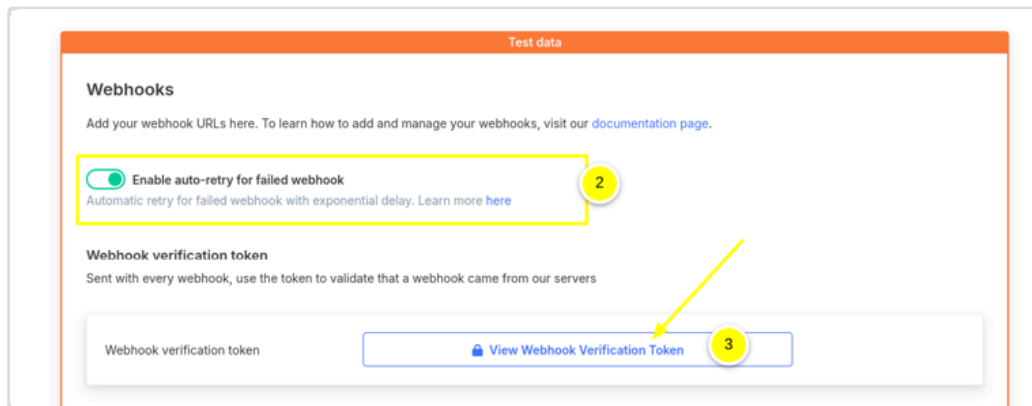
Secret Key

1. You will generate a “Secret API Key”. Please review in the screenshot the “Permissions” you should set for this API Key.



Webhook Verification Token

2. Enable the auto-retry for failed Webhook calls.
3. Retrieve your Webhook verification token



Add the Webhook URL

4. Indicate the Webhook URL for the server-server callback once the payment is finalized on Xendit. Please check the screenshot below to understand how to set up this Webhook. It has to be created for the “Invoice” API, for “Invoices paid” event. The URL structure is important : you append “/confirmation-xendit” to your WordPress site URL.

You will indicate it as “www.domain.com/confirmation-xendit”, changing “www.domain.com” to your actual WordPress site URL.

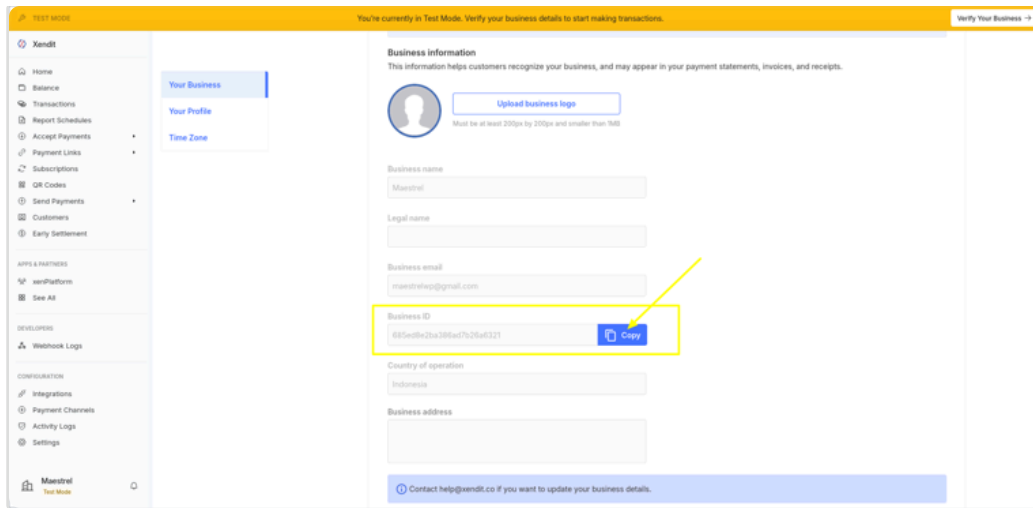
i If you have Test and Live sites, please make sure you enter each time the correct webhook for the correct environment.

3. In HBook, add Xendit credentials

Enter your Xendit information for “Sandbox” or “Live” environment in **HBook > Payment > Xendit settings**. These settings are different in Sandbox and Live environment.

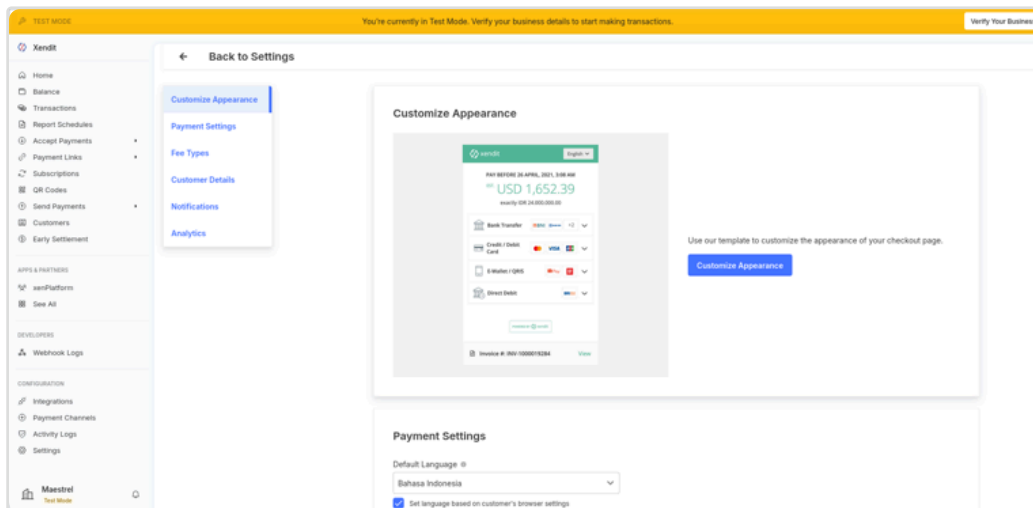
Where can I find the Business ID?

This is your “Account ID”, provided by Xendit. You can find it as well in **Profile > Your Business**.



How can I customize the Xendit Payment page?

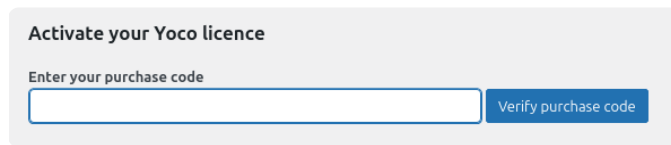
You will find customization options directly in Xendit dashboard, in **Settings > Accepting Money > Checkout**. Here you can modify the **appearance**, enable the **payment methods** you wish to enable, customer information you wish to collect, etc.



Yoco for HBook

1. Activate Yoco as payment gateway

- Once you have activated Yoco plugin, you need to **validate the licence** in **HBook > Licence**.



Activate your Yoco licence

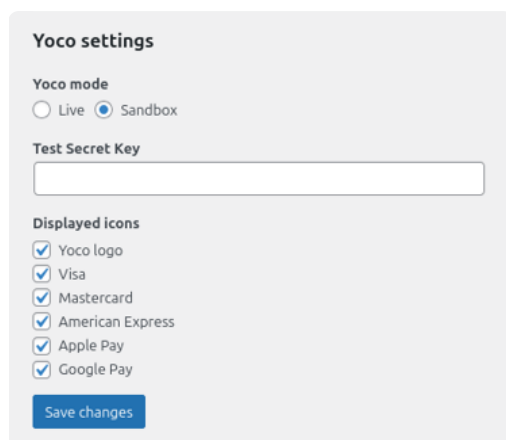
Enter your purchase code

Verify purchase code

- Set Yoco as active payment gateways in **HBook > Payment > Active payment gateways**.

2. In HBook, add Yoco credentials

- You will need to add the Secret Key, in **HBook > Payment > Yoco settings**.



Yoco settings

Yoco mode

☐ Live ☒ Sandbox

Test Secret Key

Displayed icons

☒ Yoco logo

☒ Visa

☒ Mastercard

☒ American Express

☒ Apple Pay

☒ Google Pay

Save changes

i Please note that your Secret Key will be different for Sandbox (Test) mode and Live mode.

Where to find the Secret Key?

You can find your secret key in the Yoco App, on the [Yoco payment gateway](#) page.

Which test card can I use?

Yoco provides a test card to be used on the Test environment. You will find the [test card details](#) in Yoco Developer documentation.

i Please note that the **Test** transactions **do not appear** on the portal dashboard or sales report.



Minimum transaction is R2.00 .



The payment is OK, but an error message is displayed, and the reservation is not added

If you see a message indicating “You are back to the reservation page, but it seems that no payment has been made.”, please follow the steps below.

1. Double-check that the payment has been a successful payment. You should see this in your payment gateway dashboard.

Asynchronous notification

Whenever the payment gateway integration allows it, we have developed our payment gateway integrations to use the **asynchronous notification**. It is a server-to-server call, sometimes called “webhook call”: the payment provider calls a specific URL on your website to inform of the payment status. It means that even if your client closes the tab, HBook gets the status of the payment and updates the reservation status, sends the automatic emails, etc.

If the payment was successful, but the reservation is still with “Processing” status in HBook, and you see a pop-up message starting with “You are back to the reservation page, but it seems that no payment has been made.”, it means that HBook did not receive the payment status information.

2. In **Plugins**, do you have a “Maintenance/Coming soon” plugin active? Please disable the maintenance mode and test again. For the webhook call to be received, it is necessary that the URL is accessible.
3. In **Settings > Permalinks**, the permalinks structure should be set to “Post name” (%post_name). For HBook to catch this call, it is necessary that the permalink structure uses the post’s name.
4. Please check that you have followed the **instructions** given in the article related to your Payment gateway.

Set-up instructions by payment gateways

-  [Authorize.net for HBook](#)
-  [Axepta - BNP Paribas for HBook](#)
-  [BillPlz Malaysiafor HBook](#)
-  [CardLink - Eurobank and Alphabank for HBook](#)
-  [CecaBank for HBook](#)
-  [Chargily for HBook](#)
-  [ChariPay Morocco for HBook](#)
-  [Elavon Converge for HBook](#)

- First Atlantic Commerce - PowerTranz for HBook
- Instamojo for HBook
- Iyzico for HBook
- MercadoPago for HBook
- Mercanet for HBook
- Mollie for HBook
- Monetico - Crédit Mutuel, CIC, Desjardins for HBook
- Monext Online (formerly Payline) for HBook
- Montonio for HBook
- Nexi Nets for HBook
- Nexi XPay for HBook
- OnePay Vietnam for HBook
- Pay.jp for HBook
- PayBox for HBook
- PayFast for HBook
- PayPlug for HBook
- Payrex for HBook
- PaySera for HBook
- PayU (Poland, Hungary, Czech Republic) for HBook
- PayU (Romania) for HBook
- PayU India (formerly PayUMoney) for HBook
- PayULatam for HBook
- PayZen for HBook
- RazorPay for HBook
- RedSys for HBook
- Scellius - La Banque Postale for HBook
- Sherlocks for HBook
- SogeCommerce - Société Générale for HBook
- Square for HBook
- SystemPay - Caisse d'Épargne and Banque Populaire for HBook
- Verifone (formerly 2Checkout) for HBook
- Viva Wallet for HBook
- WorldPay eCommerce for HBook
- Xendit for HBook