Bleumi Pay – Installation Guide For WooCommerce

Accept quick and secure digital currency payments (like Tether USD, USD Coin, Stasis EURO, CryptoFranc) in your WooCommerce Store with Bleumi Pay.

Installation Overview

Step 1: Configure Your Bleumi Pay Account

Step 1.1: Setup Hosted Checkout

1) Log in to Bleumi Pay Dashboard and navigate to **Sandbox (or) Production > Hosted Checkout**.
2) Under **Branding**, customize the Brand Name and Brand Logo to be displayed in the Bleumi Pay Hosted Checkout of your integration.
3) Under **Tokens**, click **Add Token** to configure the tokens that you wish to receive as payments from your integration. You can either:
   a. **Add a custom token**
   b. **Select a predefined token** and provide a Token Settlement Address (Your Wallet Address to receive payments).
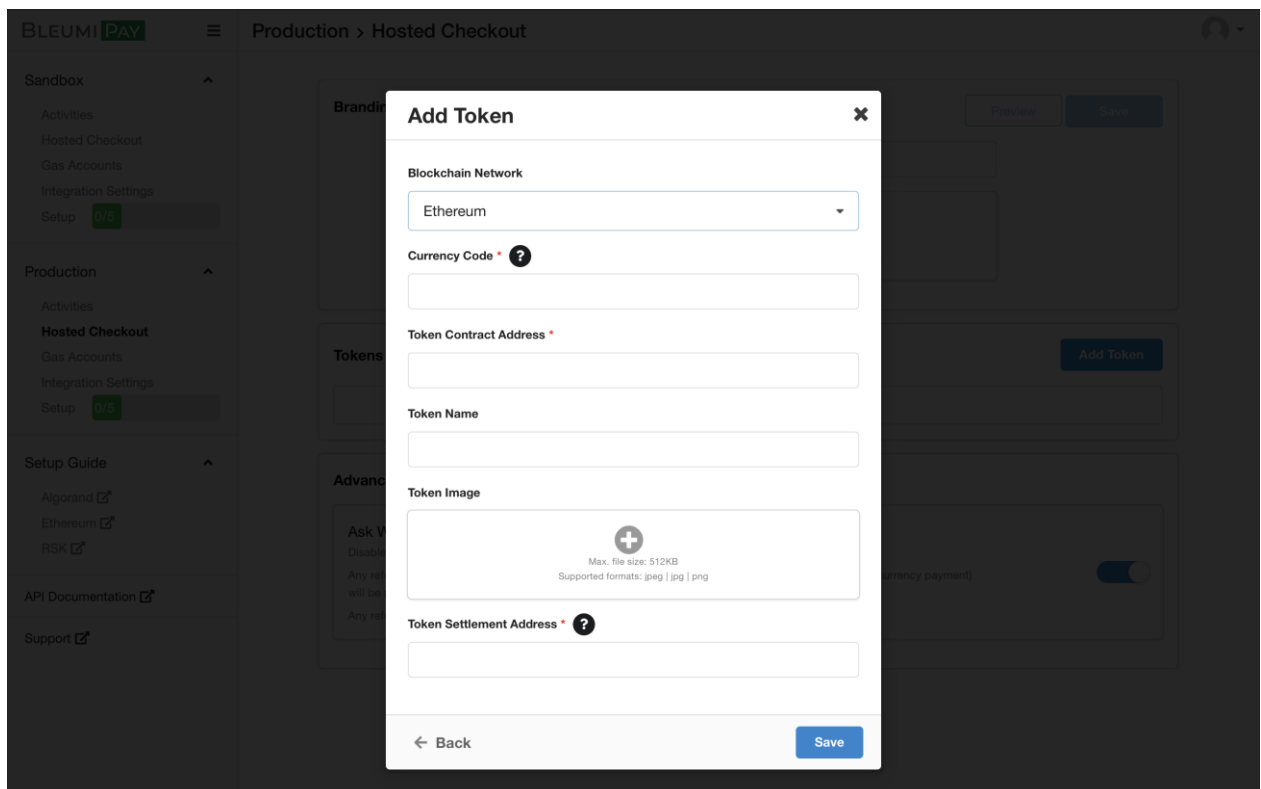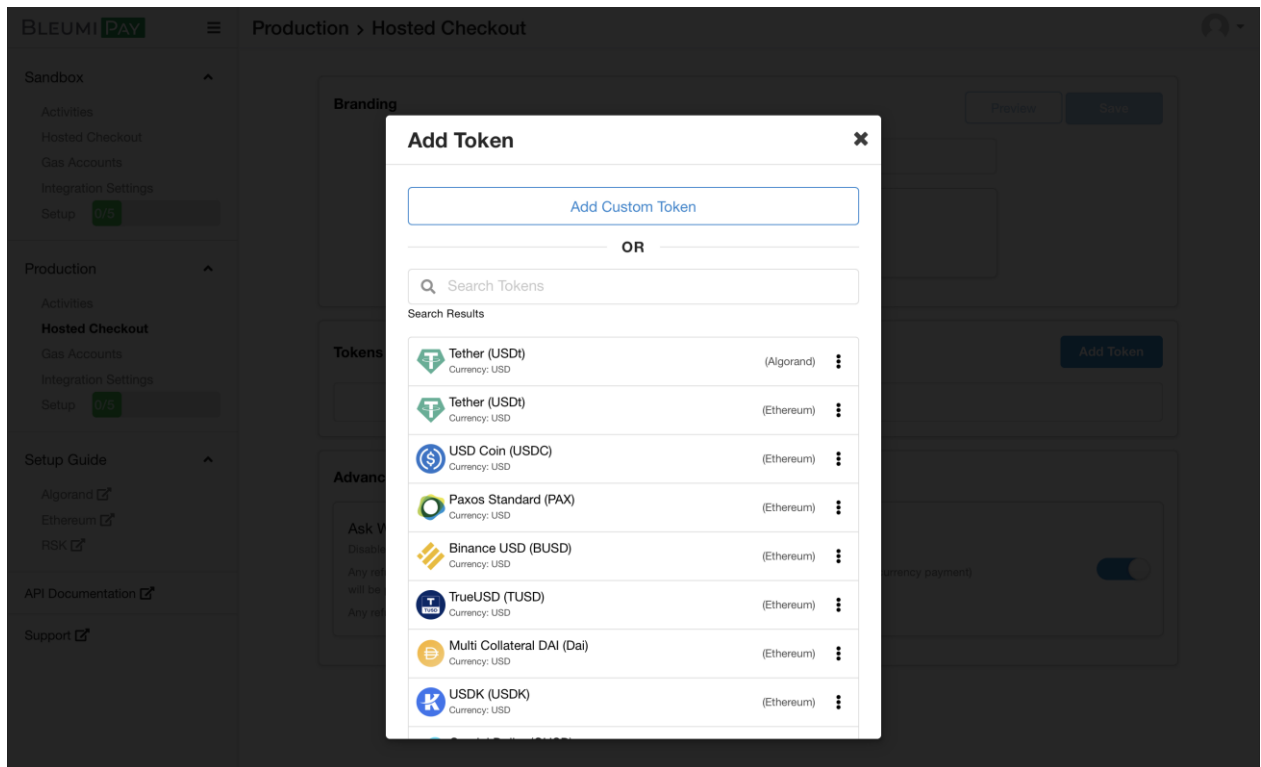
Add a custom token

Step 1.2: Configure Gas Account

Gas Accounts are used to fund Network Fee for your payment operations (Settle/Refund) on the Network.

1) Log in to Bleumi Pay Dashboard and navigate to **Sandbox (or) Production > Gas Accounts**.
2) **Select the Network** for which the Gas Account needs to be setup.
3) Click **Generate Gas Account**.
4) **Fund Gas** to the Gas Account and click on **Validate & Activate** to activate the Gas Account.
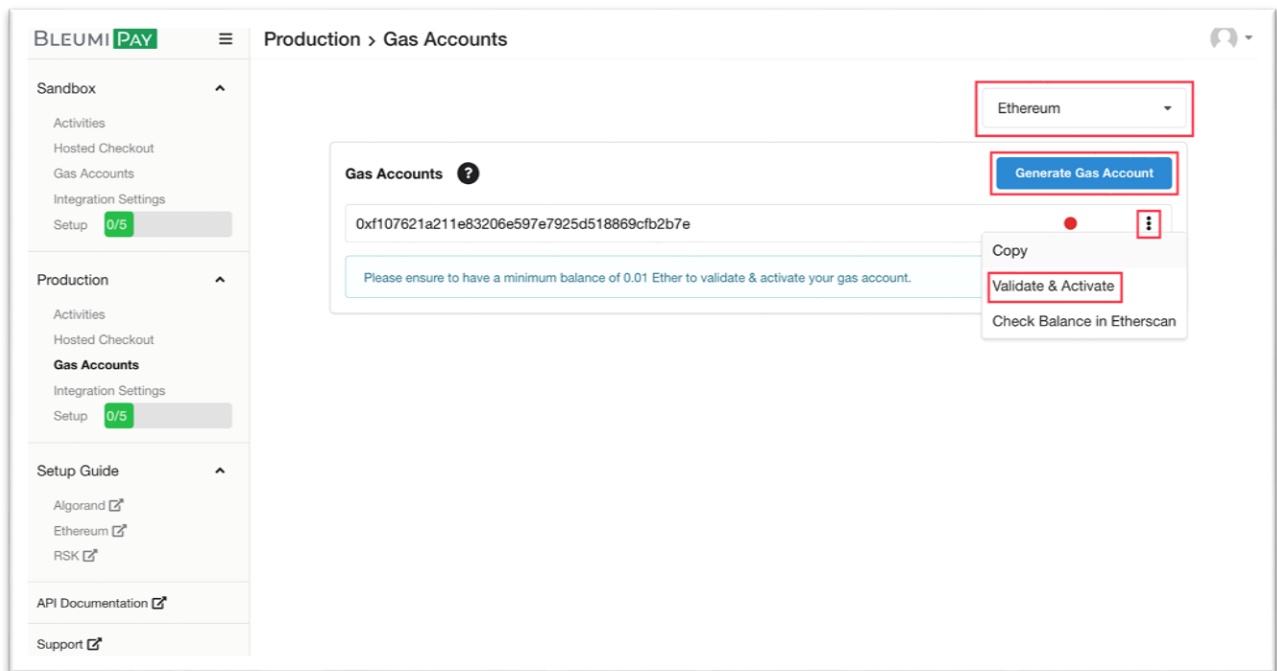
## Step 1.3: Create API Key & Setup Webhook

Log in to [Bleumi Pay Dashboard](#) and navigate to **Sandbox (or) Production > Integration Settings** and click **New API Key** to create an API Key.

Note: Production network access requires a verified account. To enable production access, contact support@bleumi.com.
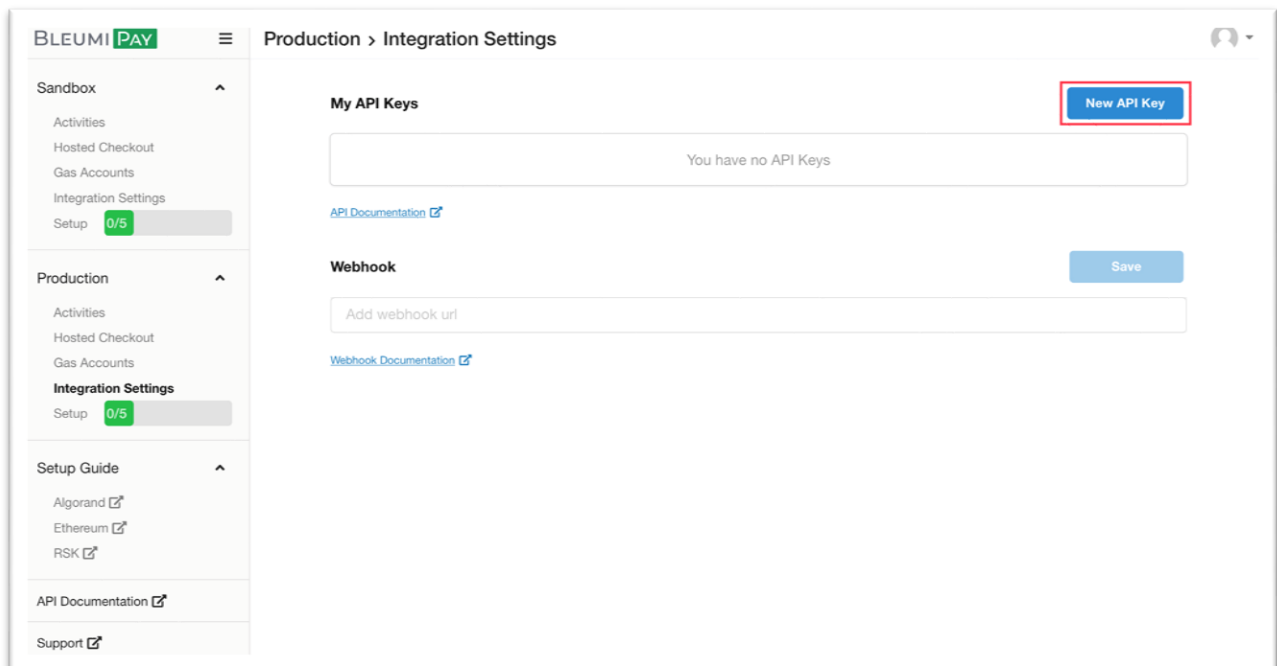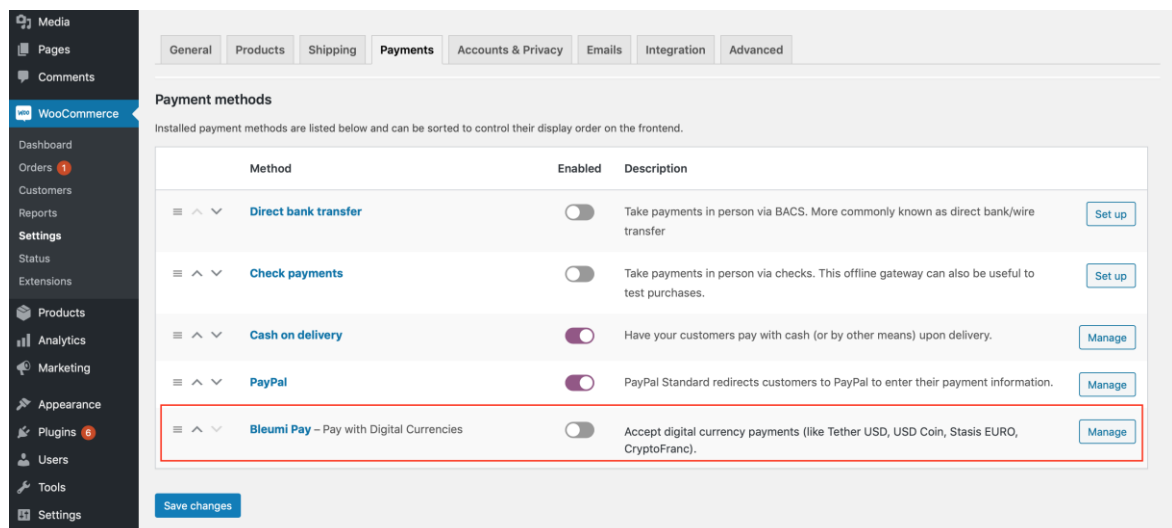
Step 2: Install & Configure Bleumi Pay Extension In Your WooCommerce Store

1) Download Bleumi Pay - WooCommerce Extension.
2) Log in to the WordPress admin panel of your WooCommerce store.
3) Navigate to **Plugins > Add New** and click on **Upload Plugin**.
4) Choose the downloaded plugin release file (bleumi-pay-woocommerce.zip) and click on **Install Now** to add Bleumi Pay as a Payment method on your WooCommerce store.
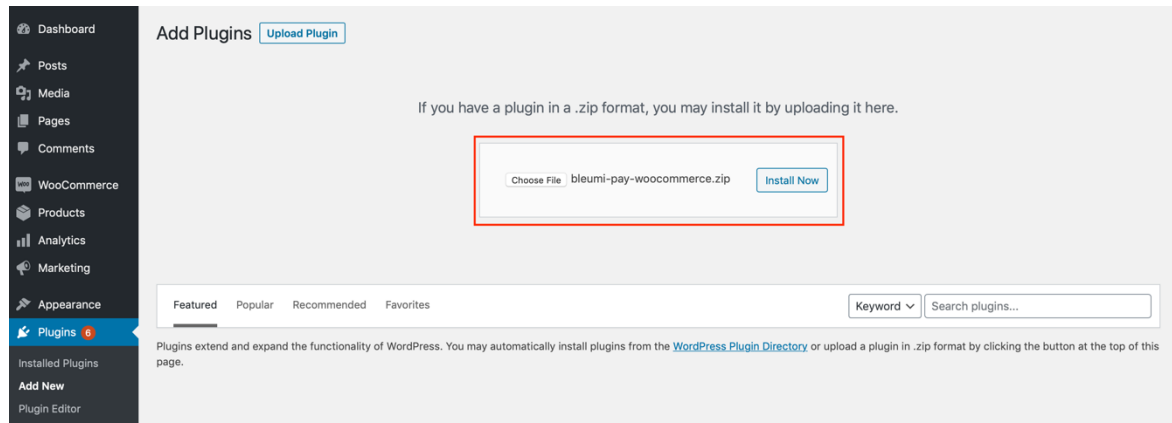
5) Navigate to **WooCommerce > Settings > Payments** and click on **Manage** under **Bleumi Pay** payment method.
6) Check **Enable Bleumi Pay** checkbox.
7) Copy and paste your Bleumi Pay API Key from **Bleumi Pay Dashboard > Sandbox (or) Production > Integration Settings**.
8) And Click **Save** icon to save changes.

Check **Enable Bleumi Pay** checkbox & Specify your API key

Appendix

Order Status

S. No.	Order Status	Notes
1	Pending Payment	Order received; no payment initiated. Awaiting payment (unpaid).
2	Failed	Payment failed or was declined (unpaid). Note that this status may not show immediately and instead show as Pending until verified.
3	Processing	Payment received (paid) and stock has been reduced; order is awaiting fulfillment. All product orders require processing, except those that only contain products which are both Virtual and Downloadable.
4	Completed	Order fulfilled and complete – requires no further action.
5	Canceled	Canceled by an admin or the customer – stock is increased, no further action required.
6	Refunded	Refunded by an admin – no further action required.
7	On-Hold	Awaiting payment – stock is reduced, but you need to confirm payment.
8	Awaiting Payment Confirmation	Digital Currency Payment sent by customer – awaiting for blockchain confirmation. (Bleumi Pay custom status)
9	Multi Token Payment	Customer has used multiple tokens to pay the order. (Bleumi Pay custom status)

Data Customization

S. No.	Meta Data	Description
1	bleumipay_addresses	The addresses data for wallet is stored in this field every-time payment is modified
2	bleumipay_retry_action	Possible values: • sync_payment • sync_order • settle • refund

3	bleumipay_transient_error	For any other error values other than 400 during Bleumi Pay API requests, 'yes' value is to be set. Orders with transient errors will be attempted to processed.
4	bleumipay_transient_error_code	The error code is set in this field.
5	bleumipay_transient_error_msg	The error message is set in this field.
6	bleumipay_hard_error	If any 400 error occurs during Bleumi Pay API requests, 'yes' value is to be set. Orders with hard error needs to resolved manually.
7	bleumipay_hard_error_code	The error code is set in this field.
8	bleumipay_hard_error_msg	The error message is set in this field so that Admin can manually resolve this. For example "Invalid API key."
9	bleumipay_data_source	The last job that updated this order. Possible values are: • store • payments-cron • orders-cron • retry-cron
10	bleumipay_status	The possible values could be • pending • awaitingconfirm • payment-received • settle_in_progress • settled • settle_failed • refund_in_progress • refunded • refund_failed
11	bleumipay_txid	The TxId of the last wallet operation
12	bleumipay_processing_completed	Will be 'yes', if all order processing is completed
13	bleumipay_amount_paid	The total payment received for the order