

AI Images

Module Version: 1.0001

Last Updated: 02/12/2026

Installation.....	3
Activation & Licensing.....	3
Overview.....	4
Generating Images.....	4
Writing Prompts & Tokens.....	5
Available Tokens.....	5
Example Prompt.....	6
Using Reference Images.....	6
Image Settings (for single product processing only).....	7
Managing Prompts.....	7
Saving Prompts.....	8
Loading Saved Prompts.....	8
Support.....	8

Installation

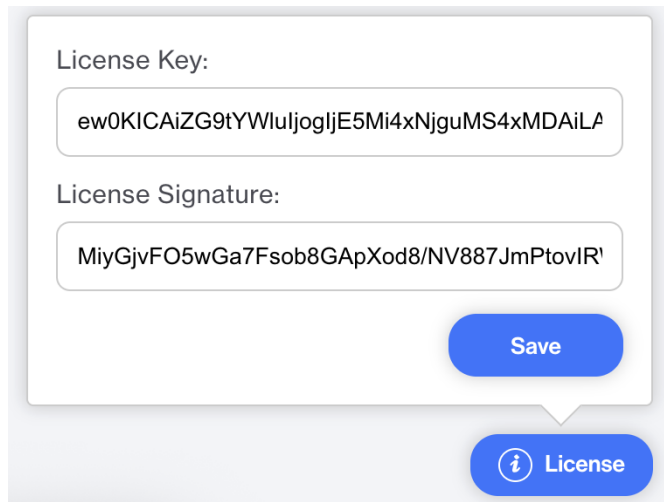
To begin, the module file must be uploaded to the domain settings.

1. Log in to the Miva Merchant Admin.
2. Navigate to **Settings** (bottom left) → **Domain Settings**.
3. Select the **Modules** tab.
4. Click the **Add Module** button (usually located at the top right).
5. In the modal that appears, click **Upload** and select the file multi-currency.mvc from your computer.
6. Once uploaded, click **Add** to complete the installation.

Activation & Licensing

After installation, the module must be set as the active currency formatter and licensed.

1. Navigate to **Settings** → **Utilities**.
2. Select the **AI Images** tab.
3. Enter your **Gemini** API key.
4. Click **Update**.
5. **Licensing:**
 - A section in the bottom right corner will appear, requiring license details.
 - Enter your **License Key** and **License Signature**.
 - Click **Save** to activate the module.

A modal window for license configuration. It contains two text input fields. The first is labeled 'License Key:' and contains the text 'ew0KICAiZG9tYWluljogljE5Mi4xNjguMS4xMDAiLA'. The second is labeled 'License Signature:' and contains the text 'MiyGjvFO5wGa7Fsob8GApXod8/NV887JmPtovIR'. Below the signature field is a blue 'Save' button. At the bottom center of the modal is a blue button with an information icon and the text 'License'.

License Key:

ew0KICAiZG9tYWluljogljE5Mi4xNjguMS4xMDAiLA

License Signature:

MiyGjvFO5wGa7Fsob8GApXod8/NV887JmPtovIR'

Save

 License

Overview

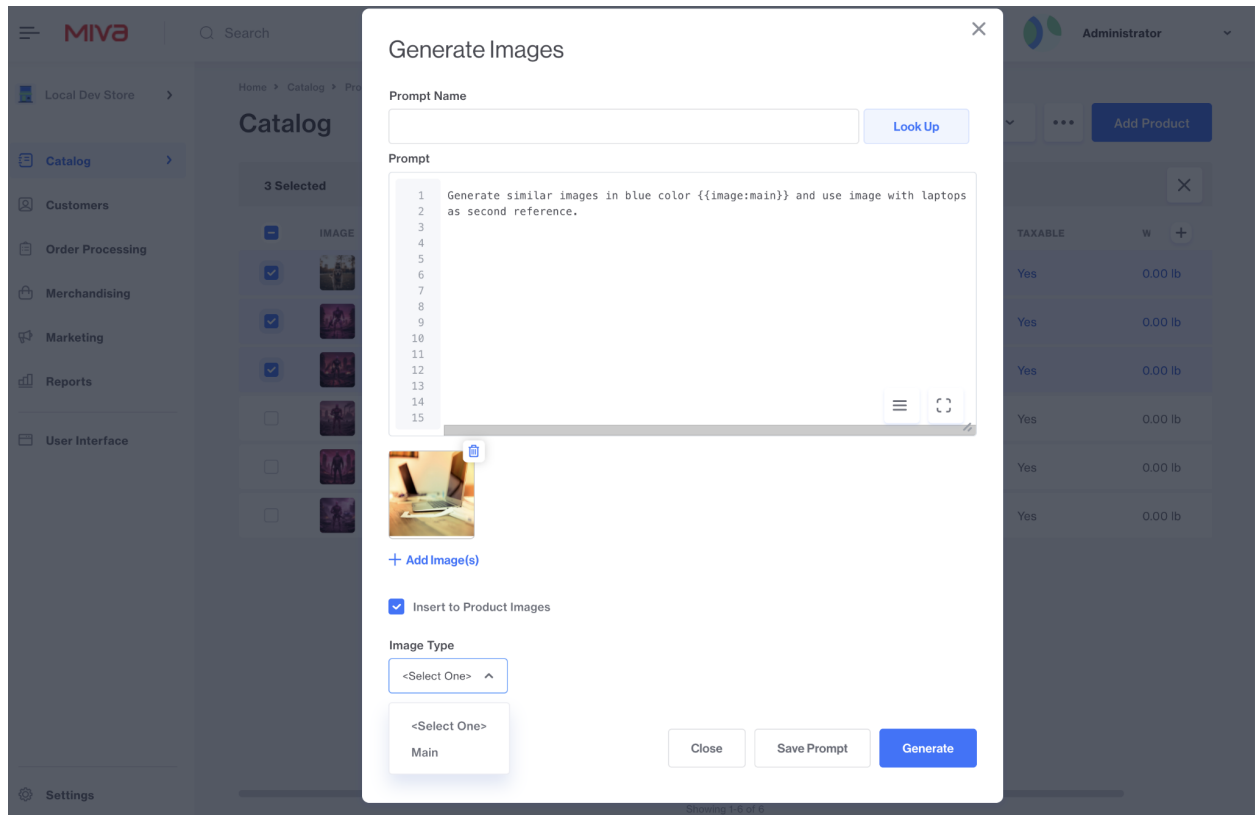
The AI Images module integrates generative AI directly into the Miva Admin, allowing you to create product images efficiently. You can generate images based on text prompts, existing product data, or uploaded reference images.

To access the **Image Generation**:

1. Navigate to Catalog → Products.
2. Select a product to edit.
3. Click on the AI Images tab.

Generating Images

From the **AI Images** tab, click the **Generate Image** button to open the creation modal.



Writing Prompts & Tokens

In the Prompt text area, describe the image you wish to generate. You can use dynamic Tokens to inject specific product data or reference existing images into your prompt.

Available Tokens

- **Product Data**
 - **{{product:name}}** — Inserts the current product's name.
 - **{{product:code}}** — Inserts the current product's code.
 - **{{product:descrip}}** — Inserts the current product's description.
- **Image References (Current Product):**
 - **{{image:main}}** — Uses the product's "Main" image type as a reference.

- **{{image:1}}** — Uses the product image at index #1.
- Image References (External/Path):
 - **{{image:~https://...}}** — Uses an image from a specific URL.
 - **{{image:~relative-path}}** — Uses an image from a local relative path on the server.
- Image References (Specific Products):
 - **{{image:master_product:type}}** — Uses an image type (e.g., main) from the master product (useful for variants).
 - **{{image:master_product:1}}** — Uses an image index from the master product.
 - **{{image:product_code[code]:type}}** — Uses an image type from a specific product code.
 - **{{image:product_code[code]:1}}** — Uses an image index from a specific product code.

Example Prompt

"Generate similar images in blue color based on **{{image:main}}** image attached and use **{{product:name}}** as the context."

Using Reference Images

In addition to tokens, you can upload specific reference images directly to the prompt for the AI to analyze (e.g., style guides, textures, or composition references).

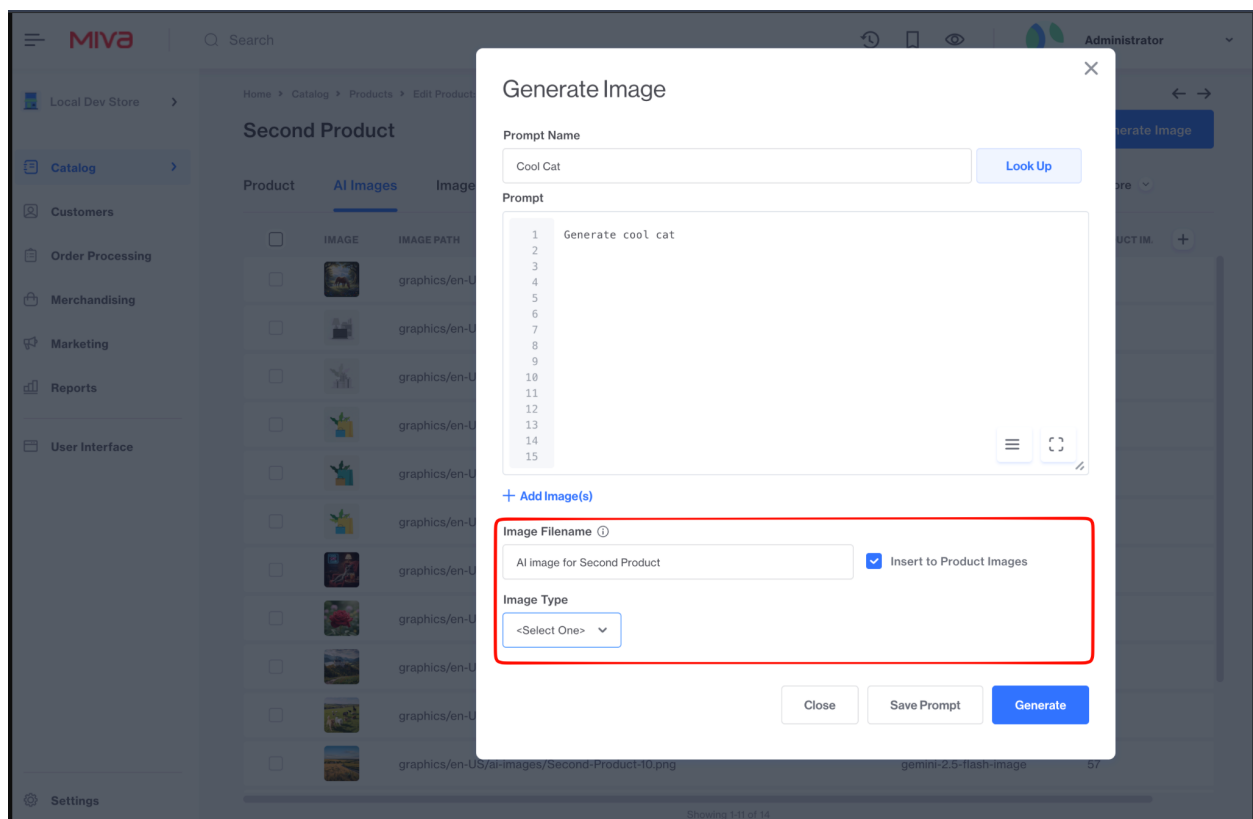
1. Click **+ Add Image(s)** at the bottom of the Generate Image modal.
2. Select the file from your local computer.
3. The image thumbnail will appear below the prompt box.

Image Settings

Before generating, configure how the new image will be saved:

- **Image Filename (for single product processing only):** Define the filename for the generated asset.
- **Insert to Product Images:** Check this box to automatically add the generated result to the product's live gallery.
- **Image Type:** Select the specific Miva Image Type (e.g., Main, Gallery, etc.) to assign to the new image.

Click **Generate** to create the image.



Managing Prompts

If you frequently use the same style or instructions, you can save your prompts for future use.

Saving Prompts

1. Enter a name in the **Prompt Name** field (e.g., "Cool Cat" or "Standard Product Background").
2. Write your prompt and configure your settings.
3. Click Save Prompt.

Loading Saved Prompts

1. Open the **Generate Image** modal.
2. Click the **Look Up** button next to the Prompt Name field.
3. A **Select Prompt** list will appear showing all saved templates.
4. Search for or select your desired prompt and click **Select**.

Support

For additional support or assistance with installation and configuration, please contact me by email: hello@pashamoro.com.