

AutoPhotos AI for PrestaShop

User guide · module version 1.0.0 · compatible with PrestaShop 1.7.7 – 9.x

1. What the module does

AutoPhotos AI lets you edit your product photos with AI and add the results to your products in one click: background removal (transparent, colour, gradient or your own image), drop shadow and reflection, colour correction, auto crop, recolouring a selected part of a product, colourising black-and-white photos, face restoration and AI upscaling, plus AI-generated product descriptions.

The module connects your store to your account on **autophotos.ai**. Images are processed on AutoPhotos servers, so the module adds no load to your hosting. Finished photos are **added** to the product as extra images — your existing photos and the cover image are never replaced or deleted.

2. Requirements

- PrestaShop 1.7.7 or newer (tested on 8.2 and compatible with 9.x).
- The store must be reachable from the internet over its public address (AutoPhotos reads product photos and adds images through the PrestaShop Webservice).
- Outgoing HTTPS connections from your server to `autophotos.ai` must be allowed (used once, when connecting).
- A free account on autophotos.ai. Basic tools have a daily free allowance; advanced tools use credits bought on autophotos.ai.

3. Installation

1. In your back office go to **Modules → Module Manager** and click **Upload a module**.
2. Select the `autophotosai.zip` file. PrestaShop installs the module automatically.
3. Click **Configure**.

4. Connecting your store

1. Sign in (or create a free account) at autophotos.ai/integrations/prestashop.
2. In the **Or connect with the AutoPhotos module** section click **Generate pairing code** and copy the code (valid for 10 minutes, single use).
3. Paste the code on the module's configuration page and click **Connect**.

Connect your store

Enter your shop address and a Webservice key.
AutoPhotos only needs to read your products and add images to them.

Connect

► How do I get a Webservice key?

Or connect with the AutoPhotos module

Install the module in your store (Modules → Module Manager → Upload a module), open its Configure page and paste a pairing code from here. The module creates the Webservice key for you.

Download the module (.zip)

Generate pairing code

AP AutoPhotos AI

AutoPhotos removes backgrounds, adds shadows, recolors and enhances product photos with AI. Connect your store once and edit photos of any product.

1. Sign in or create a free account at autophotos.ai.
2. On the PrestaShop integration page, click "Generate pairing code" and copy the code.
3. Paste the code below and click Connect.

CONNECT

Connecting turns on the PrestaShop Webservice and creates a key that can only read products and add product images. Your store address: <https://presta-test.autophotos.ai>

When you connect, the module:

- turns on the PrestaShop Webservice if it is off,
- creates a Webservice key named *AutoPhotos AI* (created by the AutoPhotos module) with the minimum permissions: `products` — view; `images` — view and add. It cannot read customers, orders or any other data, and cannot modify or delete anything,
- sends the key to AutoPhotos together with your store address; AutoPhotos checks it against your store before saving it.

AP

AutoPhotos AI

Your store is connected to AutoPhotos. (since 2026-09-27 09:29)

Open AutoPhotos to edit your product photos. Finished photos are added to the product as extra images; your existing photos are never replaced.

You can also open a single product in AutoPhotos from its product page: Modules tab, AutoPhotos AI.

OPEN AUTOPHOTOS

Disconnecting deletes the Webservice key this module created, so AutoPhotos can no longer access your store.

Disconnect

5. Editing product photos

From the module

On the configuration page click **Open AutoPhotos**. You will see your products (newest first, with search); pick a product and a photo, choose a tool and click **Process**.

From a product page

Open a product, go to the **Modules** tab, open **AutoPhotos AI** and click **Edit photos in AutoPhotos**. The editor opens with this product already selected.

AutoPhotos AI

Edit the photos of this product with AI: remove the background, add a shadow, recolor, enhance. The result is added as an extra photo; existing photos stay untouched.

Edit photos in AutoPhotos

Processing



Remove Background

Process

First 3/day free, then 2 credits per photo.

Adding the result to the product

Review the result and click **Send to store**. The photo is added to the product as its next image and appears in your store immediately. If the result is larger than your store's upload limit (Advanced Parameters → Administration → Upload quota → *Maximum size for a product's image*, 2 MB by default), AutoPhotos compresses it to fit automatically.

6. Disconnecting and uninstalling

- **Disconnect** on the configuration page deletes the Webservice key created by the module — AutoPhotos immediately loses access to your store. You can connect again at any time with a new pairing code.
- **Uninstalling** the module also deletes the key and all module settings.
- The module does not create database tables and does not modify core files or other modules.

7. Troubleshooting

Message	What to do
Invalid or already-used pairing code	Codes are single-use and valid for 10 minutes. Generate a new one on autophotos.ai .
Could not reach autophotos.ai from your server	Your hosting blocks outgoing HTTPS connections. Ask your host to allow connections to autophotos.ai .
Could not find the PrestaShop Webservice at this address	Your store must be reachable from the internet at its public address (not localhost or a password-protected staging site).
This store is no longer connected	The key was deleted or disabled in Advanced Parameters → Webservice. Connect again with a new pairing code.

8. Data and privacy

AutoPhotos stores your store address and the Webservice key (encrypted). Product photos are downloaded only when you process them; the processing files are deleted from AutoPhotos servers automatically within about an hour. Details: autophotos.ai/privacy · Terms: autophotos.ai/terms.