



**WebPay**

## INSTALLATION VIA COMPOSER (Recommended)

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After the purchase, open Your Account -> Composer Packages.

### STEP 1:

Create composer credentials:

Credentials

You need to create username/password or reset it.

Username

Password

CREATE/RESET CREDENTIALS



### STEP 2:

We recommend you switch the store into maintenance mode during the installation.

```
php bin/magento maintenance:enable
```

Then add the repository to your composer.json file by the command:

```
composer config repositories.sashas.org composer https://packages.sashas.org
```

### STEP 4:

Install the module by the command:

```
composer require thesgroup/module-webpay
```

After installation complete re-compile Magento and disable maintenance mode:

```
php bin/magento setup:upgrade  
php bin/magento setup:di:compile  
php bin/magento indexer:reindex  
php bin/magento cache:flush  
php bin/magento setup:static-content:deploy  
php bin/magento maintenance:disable
```

## INSTALLATION VIA ZIP

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### STEP 1:

Files packaged in a zip archive, to extract files from the archive. Extract files in any folder.

### STEP 2:

Copy files from folder to the Magento root. Usually, it will be only the “app” folder.

### STEP 3:

Login to your website ssh console and switch to site owner user (In case if you Magento file owner is not the same as current user)

### STEP 4:

Execute following commands:

```
php bin/magento maintenance:enable
php bin/magento setup:upgrade
php bin/magento setup:di:compile
php bin/magento indexer:reindex
php bin/magento cache:flush
php bin/magento setup:static-content:deploy
php bin/magento maintenance:disable
```

## UNINSTALL THE MODULE

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### STEP 1:

Execute following commands:

```
php bin/magento maintenance:enable
composer remove thesgroup/module-webpay
php bin/magento setup:upgrade
php bin/magento cache:flush
php bin/magento maintenance:disable
```

# MAGENTO CONFIGURATION

The module settings located at the Stores -> Configuration -> Sales -> Payment Methods -> WebPay



Online payment for your business.  
Connect payment for services and goods by cards VISA,  
MasterCard, BelCard, electronic money belqi on your website

Close

⌵ Settings

⌵ Scheduled Transaction Update

⌵ Scheduled Order Cancelation

Enable This Solution	Enable/Disable the module
Sandbox	Enable/Disable the test mode
WebPay Store Id	Store ID in the WebPay system. This ID is created during registration in the system and is sent in the e-mail.
WebPay Secret Key	This field can be found at the Settings->Company->Secret Key of the WebPay management panel. In case its empty you need to fill it in with the random symbol sequence
WebPay Login	Login for the WebPay panel
WebPay Password	Password for the WebPay panel
Store Name	Store name that will be shown on the payment form. It is parsed from billing settings by default.
Payment Form Language	The language of the payment form
New Order Status	The status for an order before a payment authorization confirmed.
Title	The default title for a payment method for a store view.
Payment From Applicable Countries	In case you want to restrict the payment method be

	only for specific countries you can use this setting.
Sort Order	The position of payment method shown at frontend
Debug	When it enabled log entries will be stored at the /var/debug.log. It works only when Magento is in developer mode.
Scheduled Transaction Update	Schedule settings for transaction updates. In case when for some reason the transaction status not received from WebPay or in case a customer didn't click back to the website button the order will be updated.
Scheduled Order Cancelation	Schedule settings for order cancellation. In a case order never been paid after checkout it would be canceled.
Cancel Orders Placed After	The number of days when an order can be canceled after it placed and no transaction received at WebPay.

You can manually trigger Transaction update at the Sales -> Orders -> Select an Order and click "Fetch WebPay Update"

[Print Memo](#)   
 [Hold](#)   
 [Ship](#)   
 [Reorder](#)   
 [Fetch WebPay Update](#)



Information

Account Information [Edit Customer](#)

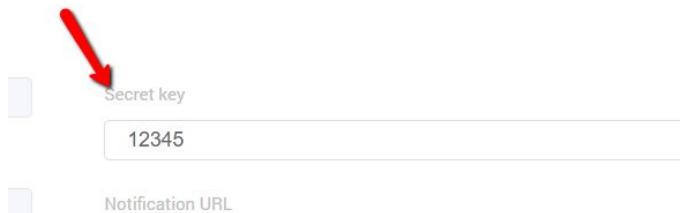
Customer Name ▲ |

## WEBPAY PANEL CONFIGURATION

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1. In order for the module can use WebPay API, you will need to give WebPay website's IP address to **whitelist** API and Transaction/Void/Refund SOAP requests.
2. Make sure that the domain name provided to WebPay the same one where the module will be used.
3. The Secret Key needs to be set at the WebPay Panel under the Settings -> Company. The secret key is required to form electronic signature of your every payment.

### Company Settings:



Secret key

12345

Notification URL

4. The following card parameters can be used to perform testing transactions (for test environment only):  
Type: VISA Number: 434179xxxxxx0051 (this field is not editable by default)  
CVV/CVC2: any three numbers Expiration date: any.  
To manually get a transaction error to fill in December of the next year. For example, if the current year is 2019, then fill in "12/20".

## ORDER STATUSES/STATES

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Once a customer clicks the "Proceed to WebPay" order placed at Magento and has status from the configuration above.

- 1) In case when a customer paid and clicked back - the order will be updated with the transaction and will have processing state (by the default processing status).
- 2) In case when a customer paid and never clicked a back button:
  - 2.1) The order can be manually updated from the admin Sales-> Order-> Select an Order -> "Fetch WebPay Update"
  - 2.2) The WebPay will send an API request to update the order.
  - 2.3) In case when Automatic transaction update configuration enabled it will update order by the schedule.
- 3) In case a customer hasn't paid order will remain in pending state (by default pending status or status from the configuration above)

Once the order has processing state you can create a shipment and complete the order. However, we do recommend clicking the button "Fetch WebPay Update" - in the case when transaction has been voided from WebPay admin panel the order will be canceled.

You can Void payment from the Magento admin panel before the transaction completed - the transaction will be automatically voided at the WebPay using API and the order will be canceled.

Once the transaction completed you can issue an online refund for an invoice - the amount will be refunded at the WebPay over API. In the case when you create an offline refund (usually for the order) the payment will not be refunded over the API.

## FAQ

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- **Where can I request installation support if I bought it without it?**

You can buy the support package at <http://www.sashas.org/extension-support.html> and then contact us at <http://www.sashas.org/contacts> with your order # and FTP, admin access for the website.

- **How can I extract files from the archive?**

You may use WinRAR for this purpose: <http://www.rarlab.com/download.htm>

- Webpay FAQ: <https://webpay.by/en/question-answer/>

- Sandbox Access can be requested by the email: [support@webpay.by](mailto:support@webpay.by)