



# WASA PAYMENT OPENCART INSTALATION GUIDE

1. Download corresponding version from [https://www.opencart.com/index.php?route=marketplace/extension/info&extension\\_id=36742](https://www.opencart.com/index.php?route=marketplace/extension/info&extension_id=36742)
2. Extract content of the zip file
3. Prepare ftp access for your eshop
4. Upload content of /upload directory to the root of your shop via ftp
5. Now you need to login to your shop administration and enable Wasa payment via Extensions → payments

The screenshot displays the OpenCart administration interface. On the left, the 'NAVIGATION' sidebar has the 'Extensions' menu item highlighted with a green box and a '1.' label. The main content area is titled 'Extensions' and shows a list of extension types. The 'Payments (52)' item is highlighted with a blue bar and a green box with a '2.' label.

Extension Type	Count
Advertising	1
Advertising	1
Analytics	1
Captchas	2
Dashboard	8
Feeds	3
Anti-Fraud	3
Menu	0
Modules	26
Payments	52
Reports	13
Shipping	12
Themes	1
Order Totals	11

6. When module is installed and you are in its administration, you can see following input fields

The screenshot displays the 'wasakredit.se' administration interface. On the left is a dark sidebar with a 'NAVIGATION' menu. The main content area is titled 'wasakredit.se' with a breadcrumb trail 'Home > Extensions > wasakredit.se'. Below this is a header 'Edit Wasa' with a pencil icon. The configuration form consists of five rows, each with a label and a value field:

Label	Value
Client ID 1.	*****
Client secret key 2.	*****
Environment 3.	Test
Status 4.	Enabled
Order Status 5.	Processing

1. Client ID – Please contact wasa company for this information
2. Client secret key – Please contact wasa company for this information
3. Environment – In case you want to create test order with wasa payment first, in other case select Live
4. Status – Enable Wasa payment in opencart
5. Order status – Select with status should be set for new order with Wasa payment. I suggest "Processing"