



Plugin Pagadito for osCommerce

pagadito_osc-v1.0.0

June 2012

In all communication with Pagadito about this document, please refer to the date located at cover.

Copyright.

Usage, divulgation, reproduction, modification, transfer or transmission of this document; for any purpose, in any way, without written consent of Pagadito, it is prohibited.

©Copyright 2012 Pagadito, S. de R.L. All rights are reserved.

Pagadito and Pagadito's Logo are registered marks of Pagadito S. de R.L. All marks are property of their respective owners.

License

Pagadito Plugin for osCommerce pagadito_osc-v.1.0

Copyright © 2012 – Pagadito, S. de R.L.

This Software is free: You can distribute it and/or modify it under the terms of GNU Lesser General Public License, as is published by the Free Software Foundation, either version 3 or any other superior version.

This software is distributed in the spirit to be useful, but WITHOUT ANY GUARANTEE: without implicit guarantee of MERCHANTABILITY or ADAPTABILITY FOR ANY PARTICULAR USE. See GNU LGPL License for more details.

If you want a copy of the GNU LGPL License, you can visit <http://www.gnu.org/licenses/>



Important Information

Pagadito Plugin

All of the developments using the Plugin of Pagadito is based on the Pagadito Technology Agreement. The following are the key requirements for this agreement. For more information, please refer to the Pagadito Technology Agreements.

Countries allowed

This document can only be used at countries where Pagadito S. de R.L. has operations.

Use

Any application will not be able to be developed or modified in a way that allows the distribution to third parties of the information received through the API, Web Service, Plug In or any other piece of software released by Pagadito, which are not the people who has legit right to this information and purposes different to the expressed at the Pagadito Merchant registration.

Technical Requirements

To use this plugin, you will have to accomplish the following requirements:

- ✓ Valid and active Account at Pagadito Merchants or Pagadito SandBox
- ✓ Functional installation of osCommerce.
 - o v2.3+
- ✓ Protocol TLS v.1.2 or higher.
- ✓ PHP Library cURL v.7.34.0 or higher.
- ✓ PHP Library OpenSSL v.1.0.1 or higher.

Download

You can download our Plugin Pagadito for processing payments with osCommerce and other technologies at this URL:

<https://dev.pagadito.com/>

This guide assumes that

- You have an own website under osCommerce.
- You have acknowledgement in website management.
- You have access to the management options of the website.

Upload files

First, you have to uncompress the download file. You will find a folder with the following structure:

- pagadito_osc-v1.0.0/
 - o ext/
 - modules/
 - payment/
 - o pagadito_osc/
 - images/
 - pagadito_logo.png
 - Pagadito.php
 - o includes/
 - languages/
 - english
 - o modules/
 - payment/
 - pagadito_osc.php
 - espanol
 - o modules/
 - payment/
 - pagadito_osc.php
 - modules/
 - payment/
 - o pagadito_osc.php

You have to copy the scripts, files and folders to the installation folder of osCommerce.

Installation

You have to enter to the administrator of you website with osCommerce. By default, you enter through your URL:

www.misitioweb.com/catalaog/admin/

Once you have entered the administrator, choose at the left menu **Modules**, category **Payment**.

The screenshot shows the osCommerce administrator interface. The left sidebar contains a menu with 'Modules' selected. The main content area features two line charts: 'Total Revenue' and 'Total Customers'. Below the charts are two tables: 'Orders' and 'Customers'. A yellow warning box is visible on the right side of the dashboard.

Orders	Total	Date	Status
mario gullen	\$94.99	06/15/2012	Processing
mario gullen	\$94.99	06/15/2012	Processing
mario gullen	\$304.99	06/15/2012	Processing
mario gullen	\$94.99	06/15/2012	Processing
mario gullen	\$94.99	06/15/2012	Pending
mario gullen	\$304.99	06/15/2012	Processing

Customers	Date
mario gullen	06/15/2012

Last Administrator Logins	Date
✓ admin	06/15/2012
✓ admin	06/15/2012
✓ admin	06/15/2012
✓ admin	06/15/2012
✓ admin	06/14/2012
✓ admin	06/14/2012

In this section will be listed the installed payment modules. If Pagadito is not at the list, choose option **Install Module**, at the right above corner.

The screenshot shows the 'Payment' module configuration page in the osCommerce administrator. The left sidebar contains a menu with 'Payment' selected. The main content area displays a list of installed payment modules and their configuration options.

Module	Sort Order	Action
Cash on Delivery	3	▶
PayPal Express Checkout	2	ⓘ

Module Directory: /usr/www/ncunasa/oscommerce2/catalog/includes/modules/payment/

[+ Install Module \(15\)](#)

[Edit](#) [Remove Module](#)

Cash on Delivery

Enable Cash On Delivery Module
True

Payment Zone
--none--

Set Order Status
default

Sort order of display.
3

osCommerce Online Merchant Copyright © 2010 osCommerce
osCommerce provides no warranty and is redistributable under the GNU General Public License
Powered by osCommerce

It will be listed the available modules to install. Choose Pagadito and click on **Install Module**.

The screenshot shows the Magento administration interface. The top navigation bar includes 'Administration', 'Online Catalog', 'Support Site', and 'Logged in as: admin (Logout)'. A 'Back' button is in the top right. The left sidebar contains a menu with categories: '+ Configuration', '+ Catalog', '- Modules', '+ Customers', '+ Locations / Taxes', '+ Localization', '+ Reports', and '+ Tools'. The 'Modules' category is expanded, showing a list of payment modules. The main content area is titled 'Payment' and contains a table with columns for 'Modules', 'Sort Order', 'Action', and 'Pagadito'. The 'Pagadito' module is highlighted, and a mouse cursor is clicking the '+ Install Module' button. The 'Pagadito' column for this module shows 'Version: (online status)' and 'API Version: 1.1.0'. Below this, there is a link to 'Visit Pagadito Website'.

Modules	Sort Order	Action	Pagadito
Authorize.net Credit Card AIM			
Authorize.net Credit Card SIM			
ChronoPay			
Inpay - instant online bank transfers			
iPayment (Credit Card)			
iPayment (EU)			
iPayment (Prepaid)			
Moneybookers - Core Module			
Moneybookers - Credit Cards			
Moneybookers - Bank Transfer			
Moneybookers - CartaSI (Italy)			
Moneybookers - Lastschrift (Germany)			
Moneybookers - Dankort (Denmark)			
Moneybookers - Nordica Solo (Sweden)			
Moneybookers - eNETS (Singapore)			
Moneybookers - Carte Bleue (France)			
Moneybookers - Giropay (Germany)			
Moneybookers - iDeal (Netherlands)			
Moneybookers - Laser (Ireland)			
Moneybookers - Maestro (Austria, Spain, United Kingdom)			
Moneybookers - Mastercard (Euro 000045) (Spain)			
Moneybookers - OnlineBank Transfer (Germany, United Kingdom)			
Moneybookers - EPS (Austria)			
Moneybookers - POL (Australia)			
Moneybookers - Postepay (Italy)			
Moneybookers - Przelewy (Poland)			
Moneybookers - Sofortüberweisung (Germany)			
Moneybookers - Solo (United Kingdom)			
Moneybookers - Nordica Solo (Finland)			
Moneybookers - Visa (Euro 6000) (Spain)			
Check/Money Order			
NOCHEX			
Pagadito			+ Install Module Version: (online status) API Version: 1.1.0 Visit Pagadito Website

Configuration

Once Plugin Pagadito is installed, you have to configure it. At section **Payment**, choose from the list of installed module payments **Pagadito** and click on **Edit..**



The screenshot shows the osCommerce administration interface. The top navigation bar includes 'Administration | Define Catalog | Support Site' and 'Logged in as: admin (Logout)'. A sidebar on the left contains menu items like '+ Configuration', '+ Catalog', '+ Customers', '+ Locations / Taxes', '+ Localization', '+ Reports', and '+ Tools'. The main content area is titled 'Payment' and features a table of installed modules:

Modules	Sort Order	Active	Pagadito
Cash on Delivery	3	<input type="checkbox"/>	
Pagadito	1	<input checked="" type="checkbox"/>	Edit Remove Module
PayPal Express Checkout	2	<input type="checkbox"/>	

Below the table, the 'Module Directory' is listed as '/var/www/recursos/oscommerce2/catalog/includes/modules/payment/'. To the right of the table, the configuration details for the Pagadito module are displayed:

- Version:** (offline status)
- API Version:** 1.1.0
- [Visit Pagadito Website](#)
- Enable Pagadito Module:** True
- Production or SandBox:** SandBox
- UID:** 0
- WSK:** 0
- Sort order of display:** 1
- Registered Status:** Pagadito registered
- Completed Status:** Pagadito completed
- Failed Status:** Pagadito failed
- Canceled Status:** Pagadito canceled

At the bottom of the page, there is a copyright notice: 'osCommerce Online Merchant Copyright © 2010 osCommerce. osCommerce provides no warranty and is redistributable under the GNU General Public License. Powered by osCommerce.'

By default, the plugin is installed active and SandBox mode enabled. If you want, you can change to Live mode. Parameters to configure are:

UID User ID of Pagadito Merchant Account.

WSK Connection key for webservice of Pagadito.

Sort order of display Defines the presentation order of the payment method Pagadito. By default, it is in 1.

The screenshot shows the 'Payment' configuration page in osCommerce. On the left is a navigation menu with categories like Configuration, Catalog, Modules, Customers, etc. The main area displays a table of installed modules:

Module	Sort Order	Action
Cash on Delivery	3	
Pagadito	1	
PayPal Express Checkout	2	

Below the table, the 'Pagadito' configuration panel is visible. It includes the following settings:

- Enable Pagadito Module:** A checkbox labeled 'Enable the Pagadito Plugin' is checked.
- Production or Sandbox:** Radio buttons for 'Production' and 'Sandbox'. 'Sandbox' is selected.
- UID:** A text input field labeled 'Your UID from Pagadito'.
- WSK:** A text input field labeled 'Your WSK from Pagadito'.
- Sort order of display:** A text input field with the value '1'.
- Registered Status:** A dropdown menu with 'Pagadito registered' selected.
- Completed Status:** A dropdown menu with 'Pagadito completed' selected.
- Failed Status:** A dropdown menu with 'Pagadito failed' selected.
- Canceled Status:** A dropdown menu with 'Pagadito canceled' selected.

At the bottom of the configuration panel are 'Save' and 'Cancel' buttons.

Parameters Registered Status, Completed Status, Failed Status y Canceled Status, are not recommended to change, because they are the status that Pagadito manages for transactions. Now, they are explained..

- Registered Status** Transaction has been registered and is not complete yet.
- Completed Status** Transaction is complete successfully.
- Failed Status** Transaction failed.
- Canceled Status** Transaction has been canceled by an error at osCommerce or by user and is not complete.

NOTE: It is highly recommended to make tests in Sandbox (testing environment) before to activate the live mode. For each mode, UID and WSK are different and have to be changed manually. For this you need a Merchant Account for each environment.

Credentials, Return URL and Webhooks.

You can find this information in our Pagadito Merchant Account (Live or Sandbox) when you are logged in at section **Technical Configuration -> Integration Parameters ->Connection Credentials**.

You can copy and paste UID and WSK credentials in Pagadito configurations.

Credenciales de Conexión

Estas son las credenciales con las cuales su plataforma deberá autenticarse con Pagadito para solicitar el cobro a un cliente.

Evite cambiar estos valores a menos que que esté seguro de desear hacerlo, ya que su acción es inmediata y no puede ser restaurada a un estado anterior.

UID	128e5574ff0ae5d46166dc772765c053
WSK	2f02ffae7f7f9c429df496b84ea99aa9

Cambiar Credenciales

Configure **Return URL** in the following way:

Change only "**http://www.mitienda.com**" by your URL and leave the rest.

In example.

http://www.mitienda.com/wp-admin/admin-ajax.php?action=pggetstatus&token={value}&order={ern_value}

URL de Retorno

Ingrese aquí la dirección URL adonde desea que Pagadito envíe a su cliente una vez halla realizado el pago en nuestra plataforma.

URL

Formatos validos:

http://www.misitio.com/pagina.php?parametro1={value}¶metro2={ern_value}

http://www.misitio.com/pagina.php/parametro1/{value}/parametro2/{ern_value}

En este caso el token es el parámetro >> {value} << y el número de comprobante es el parámetro >> {ern_value} <<

(Nota: Se deben usar las llaves)

Cambiar URL