

Using the NoChex NPP Remote Gateway

Using the NoChex gateway with phpCart is very simple. It only takes two steps to make the NoChex gateway work.

Note: If you would like to test your configuration using the NoChex Test Mode, you must use the phpCart NoChex NPP Remote Gateway Version 2.0. You can find the version number in the title section of the Processor Gateway page. If there is no version listed, then it is Version 1.0 and will not support test mode. You can get an updated copy of the NoChex gateway on the phpCart forum or from the current distribution.

First log into the phpCart Admin Control Panel. Select Payment Configuration, Gateway settings from the drop down box. You will then see the following screen:

Payment Configuration!

Payment Module	Active	Display Name	Configure
Activate 2checkout	Yes ▾	2Checkout	Configure
Activate authorize_aim	Yes ▾	Authorize.net (AIM)	Configure
Activate authorize_sim	Yes ▾	Authorize.net (SIM)	Configure
Activate cybersource	Yes ▾	Cybersource	Configure
Activate cybersource_hosted	No ▾		
Activate egold	Yes ▾	eGold	Configure
Activate ematters	Yes ▾	eMatters	Configure
Activate eway	Yes ▾	eWay	Configure
Activate googlecheckout	Yes ▾	Google Checkout	Configure
Activate layawaycart	No ▾		
Activate linkpoint	Yes ▾	Linkpoint	Configure
Activate manual	Yes ▾	Manual Credit Card	Configure
Activate moneybookers	Yes ▾	Moneybookers	Configure
Activate net1	Yes ▾	Net1	Configure
Activate nochex	Yes ▾	NoChex	Configure

Step 1

To active the nochex gateway, in the “Active” column, select “Yes”. Then change the “Display Name” column to the value that your customers will see on the checkout page. One suggestion is: Credit Cart Checkout.

Now press the “Save the Settings” button at the bottom of the page. When it returns, press, the “Configure” link on the NoChex line.

The NoChex Processor Gateway page will be displayed and will look like this:

Processor Configuration!

Nochex NPP Remote Gateway	
Version 2.0	
Nochex Merchant ID:	<input type="text"/>
Return URL:	<input type="text"/>
In the format: http://www.yourdomain.com/phpCart /phpCart.php?action=complete	<input type="text"/>
Cancel URL:	<input type="text"/>
In the format: http://www.yourdomain.com/phpCart /phpCart.php?action=canceled	<input type="text"/>
Declined URL:	<input type="text"/>
In the format: http://www.yourdomain.com/phpCart /phpCart.php?action=declined	<input type="text"/>
Responder URL (Custom Post Back URL): Only used for custom programming	<input type="text"/>
Test Mode:	<input checked="" type="radio"/> No <input type="radio"/> Yes
<input type="button" value="Save the settings"/>	

Step 2

Complete the form with these values:

- 1) Nochex Merchant ID: Set this value to your Nochex Merchant ID.
- 2) Return URL: This is the URL that customers will be returned after a successful payment. It should be in the format below, but modified to reflect your domain and the path to the phpCart directory.
<http://www.yourdomain.com/phpCart/phpCart.php?action=complete>
- 3) Cancel URL: This is the URL that customers will be returned after a canceled payment. It should be in the format below, but modified to reflect your domain and the path to the phpCart directory.
<http://www.yourdomain.com/phpCart/phpCart.php?action=canceled>
- 4) Declined URL: This is the URL that customers will be returned after a declined payment. It should be in the format below, but modified to reflect your domain and the path to the phpCart directory.
<http://www.yourdomain.com/phpCart/phpCart.php?action=declined>
- 5) Responder URL: This field is only used if you create a custom php script for handling return information. Contact us for further information.
- 6) Test Mode: Click the 'Yes' radio button if you would like to use the NoChex test mode. A test transaction will act exactly like a real transaction except money will not come out of your account. See the NoChex web site for more details.

That's it, your NoChex NPP Gateway is ready to use!