

Description

This mod handles Cubecart payments through Google Checkout.

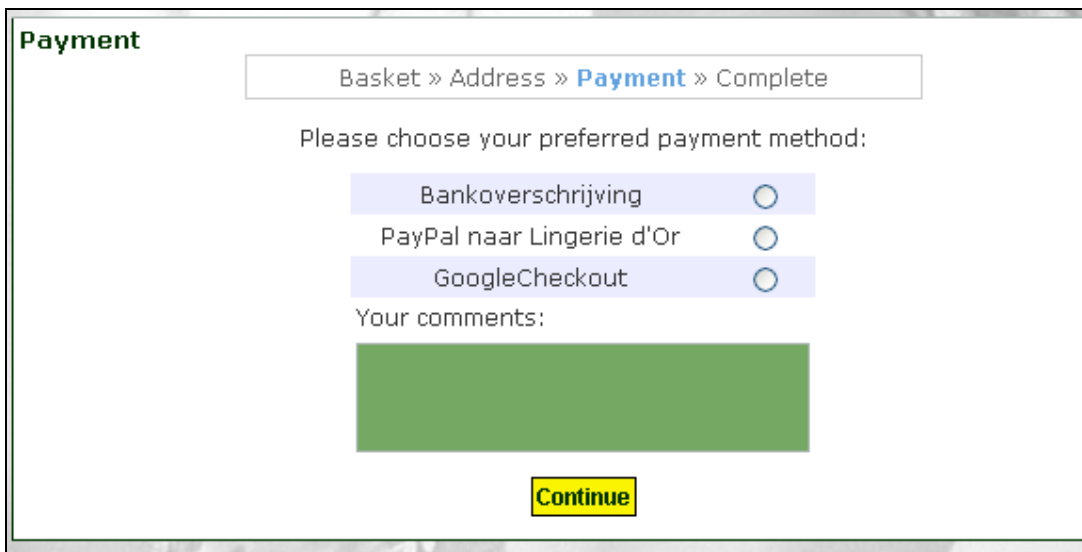
The intent is to have Cubecart as the master for all information (e.g. shopping cart, user and shipping info).

Google Checkout is only used as a means of handling the payment of the order.

Only the total amount will be sent to Google Checkout.

The functionality of checkout being the shopping cart and handling customer shipping information is bypassed.

When the customer finalizes the ordering process the Google Checkout payment option is displayed between the other available payment options.



Payment

Basket » Address » **Payment** » Complete

Please choose your preferred payment method:

- Bankoverschrijving
- PayPal naar Lingerie d'Or
- GoogleCheckout

Your comments:

Continue

When the Customer selects GoogleCheckout and pressed Continue he, or she will be redirected to Google Checkout for the payment.

Google Checkout [Help](#) | [Sign out](#)

Review and place order

Order Details - CubeCart testing, [redacted] Test [redacted]

Qty	Item	Price
1	Order number: - Order number: 061111-000404-1237	\$10.72
		Tax (CA): \$0.00
		Total: \$10.72

Keep my email address confidential.
Google will forward all email from CubeCart testing to [redacted]. [Learn more](#)

I want to receive promotional email from CubeCart testing.

Pay with: **AMEX xxx-0005** - [Change](#)

Ship to: **Testte** - [Change](#)

Place your order now \$10.72

Billing Information & Privacy

Your credit card will be charged by Google. "GOOGLE * CubeCartTest " will appear by the charge on your credit card statement. To process your order, CubeCart testing will have access to your address and email. [Learn more](#)

CubeCart testing Return Policy

As you can see the order id of your shop is added to the payment info.
After the Customer places the order your shop administration will be updated with the Google Order ID so you have a cross-reference.



CubeCart Mod

Order Summary			
Order Number:	071215-182205-5727	Customer:	Test Rob (1) ▾
Billing Information		Shipping Information	
	Reset Billing Details		Copy from Billing Details
Name:	Mr Rob Test	Name:	Mr Rob Test
Company Name:		Company Name:	
Address:	hier	Address:	hier
Town:	daar	Town:	daar
State/County:	Alaska	State/County:	Alaska
Post/Zipcode:	1234	Post/Zipcode:	1234
Country:	United States	Country:	United States
Phone:	123-1234		
Cell/Mobile Phone:	12334		
Email:	rob@robix.nl		
Status	Processing (See order notes) ▾	Shipping Date:	
		Ship today	<input type="checkbox"/>
Staff Comments:	Google Checkout Order: 126311124626443 Google Checkout Comment:	Shipping Method:	Flat Rate
Customer Comments:			

The order is automatically charged and set to processing, if the Customers account allows.

If you press the “Ship” button at Google checkout site the order status in CubeCart will be changed to completed.

Alternatively you can have the order in Google Checkout automatically shipped when you complete the order in CubeCart.

If you have any questions about the functionality, or tips on improving the mod then do not hesitate to contact me at <mailto:Rob@robix.nl>.

Prerequisites

The module was tested with version 4.0.0 of CubeCart.

Prerequisites:

- This mod uses the Google Checkout API.

- libcurl v7.9.0 or later. libcurl is an implementation of CURL, which allows you to send XML over HTTPS using server-to-server HTTP POST requests. Learn more about libcurl at <http://us2.php.net/curl/>.



CubeCart Mod

FAQ

Question: I receive the following error.

We encountered an error trying to access your server at
`https://yourserver/store/modules/gateway/GoogleCheckout/ResponseHandler.php--`
The error we got is:
`sun.security.validator.ValidatorException: PKIX path building failed:`
`sun.security.provider.certpath.SunCertPathBuilderException: unable to find`
`valid certification path to requested target`

Answer: A valid certificate is mandatory for Google Checkout. Self-made ones are not accepted.
You can however test in the sandbox environment with your site without `https://` by using `http://`.

Question: Can I have the Google Checkout Logo on my AdWords?

Answer: No
Because of the way CubeCart currently works you cannot comply to the rules that Google applies to using Google Checkout with AdWords.
You can use this mod without any trouble to handle your payments but with the restriction of the AdWords. This may however change in the future.

Question: Can I have the Google Checkout and the Google Checkout Express at the same time in my shop?

Answer: No
You cannot. Google supports only one callback routine.

Question: When do I receive my license key?

Answer: You will not receive a key.
Once you ordered the product you can request the key by clicking the link in the Admin portion of the mod in the CubeCart admin module. You fill in the order number and your domain name (without `www`) and it will show your license key.

Question: I get an error saying “4. Error: Malformed URL component: expected id: `(\d{10})(\d{15})`, but got”. What is wrong?

Answer: You have probably filled in a wrong Merchant ID, or Key. Even an extra space will make this error appear.
The correct information can be found on the Google Checkout seller page (see below):

- Profile
- Financials
- AdWords
- Preferences
- Tax setup
- Shipping setup
- Integration
- Users

Bank account verification required

Your bank account is currently unverified and ineligible to receive payouts. Please verify your bank account as soon as possible [?]

[Verify bank account](#) [Remind me later](#)

Integration settings

Shopping cart post security
My company will only post digitally signed carts. [?]

API callback URL (Level 2 integrations only) [?]

Specify a URL for Google to notify you of new orders and changes in order state. You must provide the URL of a server running 128-bit SSLv3 or TLS. [?]

API callback URL:

Callback contents:

Notification as XML
e.g. <google-order-number>123</google-order-number>

[Integration docu](#)
[Integration developer's c](#)
[Google Checkout discu](#)

Account format
Google merchant ID
917501700008
Google merchant ke
RCV... 8'

