

Extension Module (XMOD): QuickBuy for ClickCartPro

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What is an XMOD?

A XMOD is an extension module developed by Kryptontronic for the Hybrid X Core or a Hybrid X Core application software like ClickCartPro.

XMODs are developed to the highest standards to ensure proper and complete functionality using core components and Kryptontronic coding techniques to ensure a stable, secure and optimized module.

What is QuickBuy for ClickCartPro?

The QuickBuy XMOD for ClickCartPro is a module that provides a number of elements that can be used to increase online store conversion and/or efficiency.

- This module contains a point of sale (POS) interface that lists up to 200 products on a single page with checkboxes allowing a store administrator (or customer) to select a batch of items at once to use to create an order. This interface is available using the FrontEnd (online store) view.
- This module contains a single page store (SPS) interface that lists up to 20 different products with images, short descriptions, option form fields, and quantity form fields along with a guest checkout form. This single page allows a customer to select options and quantities for a single, or multiple, item(s) and complete their contact and billing information in one step. Upon submission the customer's cart and session are updated and directed into the guest checkout.
- The point of sale (POS) component posts selects right into the single page store (SPS) component to allow for a quick purchase of any POS selected items.
- The single page store (SPS) component displays items for quick buy based on CGI data. A single or multiple items (up to 20) can be shown on the SPS page. These items can be transmitted using scalar or array CGI data.

Requirements

This module has the following requirements:

- This module requires Hybrid X Core 6.6.7 or later.
- This module requires ClickCartPro 6.0.8 or later.
- This module requires guest checkout to be enabled. To enable guest checkout, in the ClickCartPro menu, under the function:

Settings: Application Settings Menu > General Store Settings

Set 'Checkout: Allow Guest Checkout' to 'True (1)'.

- This module must be enabled. To enable the module, in the ClickCartPro menu, under the function:

Settings: Application Settings Menu > XMOD: QuickBuy

Set 'Activate QuickBuy Module' to 'True (1)'.

Usage

Using the Point Of Sale (POS) Interface

To use the point of sale interface, access your frontend script via a URL similar to:

<http://www.yourdomain.com/khxc/index.php?app=ccp0&ns=xmodquickbuypos>

Or use an SEO URL similar to:

<http://www.yourdomain.com/khxc/ccp0-xmodquickbuypos/KHXCseo.html>

The point of sale interface will be presented on that page.

Using the Single Page Store (SPS) Interface

To use the single page store interface, access your frontend script via a URL similar to:

<http://www.yourdomain.com/khxc/index.php?app=ccp0&ns=xmodquickbuy&xref=X>

The single page store interface will be presented on that page. The CGI parameter 'xref' holds the item information you wish to display on that page. In the example above, a single product

with the id of 'X' will be displayed. To display multiple items, you can use a comma-delimited list assigned to a single 'xref' parameter:

```
&xref=X,Y,Z
```

Or you can use an array:

```
&xref[]=X&xref[]=Y&xref[]=Z
```

This gives you the flexibility to use single or multiple items in a quick buy scenario and allows you to frontend the single page store interface with any type of pages desired. Data can be transmitted via GET or POST.

Installation

This module is installed using the Kryptononic Software Installer. Access your installer via a URL similar to:

<http://www.yourdomain.com/khxc/installer.php>

Installation Without Update

In order to install this module without updating any other software, follow these steps:

- Access your installer.php script and login. Submit through steps 1-5 without making changes to your installation configuration information.
- On Step 6 (PEAR Installation), choose 'No, do not reinstall/update PEAR modules'.
- On Step 7 (Hybrid X Core Installation), choose 'No, do not reinstall/update the Hybrid X Core codebase'.
- Submit through steps 8-11 without making changes to your installation configuration information.
- On Step 12 (Application Installation), choose 'Yes, reinstall/update applications(s)'. Leave the 'Overwrite all files' checkbox EMPTY. CHECK the 'Only install new applications and modules' checkbox. It is your option whether you choose to auto-submit the steps or confirm each one. Any application modules that have been updated since your last installer run will be updated.
- On Step 13 (Database Reload), choose 'Reload with recently changed definition files only'. It is your option whether you choose to auto-submit the steps or confirm each one. If any database definition files have been updated, only those files that have changed will be updated. Do not worry about losing data or the installer overwriting your data during a database reload. The installer is smart enough not to do that to you.

Installation With Update

In order to install this module and update all software at the same time, follow these steps:

- Access your installer.php script and login. Submit through steps 1-5 without making changes to your installation configuration information.
- On Step 6 (PEAR Installation), choose 'Yes, reinstall/update PEAR modules'. Leave the 'Overwrite all files' checkbox EMPTY. It is your option whether you choose to auto-submit the steps or confirm each one. Any PEAR modules that have been updated since your last installer run will be updated.

- On Step 7 (Hybrid X Core Installation), choose 'Yes, reinstall/update the Hybrid X Core codebase'. Leave the 'Overwrite all files' checkbox EMPTY. It is your option whether you choose to auto-submit the steps or confirm each one. Any Hybrid X Core modules that have been updated since your last installer run will be updated.
- Submit through steps 8-11 without making changes to your installation configuration information.
- On Step 12 (Application Installation), choose 'Yes, reinstall/update applications(s)'. Leave the 'Overwrite all files' checkbox EMPTY. Leave the 'Only install new applications and modules' checkbox EMPTY. It is your option whether you choose to auto-submit the steps or confirm each one. Any application modules that have been updated since your last installer run will be updated.
- On Step 13 (Database Reload), choose 'Reload with recently changed definition files only'. It is your option whether you choose to auto-submit the steps or confirm each one. If any database definition files have been updated, only those files that have changed will be updated. Do not worry about losing data or the installer overwriting your data during a database reload. The installer is smart enough not to do that to you.

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Module Development

This module was developed by Nick Hendler, of Kryptronic, Inc.

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