



Extension Module (XMOD): Shipworks Connector

Table of Contents

Table of Contents	2
What is an XMOD?	3
What is Shipworks for ClickCartPro/EuropaCart?.....	3
Requirements	3
Installation	3
Setting It Up.....	5
Kryptonik Software End User License Agreement (EULA).....	7
Program Credits	12

What is an XMOD?

An XMOD is an extension module developed by Kryptontronic for our popular ClickCartPro/EuropaCart e-commerce software.

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 Shipworks for ClickCartPro/EuropaCart?

The Shipworks XMOD for ClickCartPro/EuropaCart is a module that simply allows you to export your orders directly to your Shipworks software. It is designed to help you move quickly through your daily orders so that you can spend your time on more productive endeavors. ShipWorks is for people who sell online. It connects to your online store or seller account. It downloads your orders and makes it easy to create shipping labels, manage customers and emails, and update the online status of each order.

- This module is quick to set up and easy to use.

Requirements

This module has the following requirements:

- This module requires ClickCartPro/EuropaCart 7.0 or later.
- This module is for PC computers only.
- This module requires a working copy of Shipworks 2.9 or above

Installation

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

<http://www.yourdomain.com/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 (Core Installation), choose 'No, do not reinstall/update the 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 (Core Installation), choose 'Yes, reinstall/update the 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 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.

Setting It Up

It should take you mere seconds to set up your Shipworks software to work with ClickCartPro/EuropaCart. After running the installation, you'll simply go into your Admin and go to the **Store/Component/Settings** Menu.

From there, simply scroll down until you see **XMOD: Shipworks Export**. Click on it.

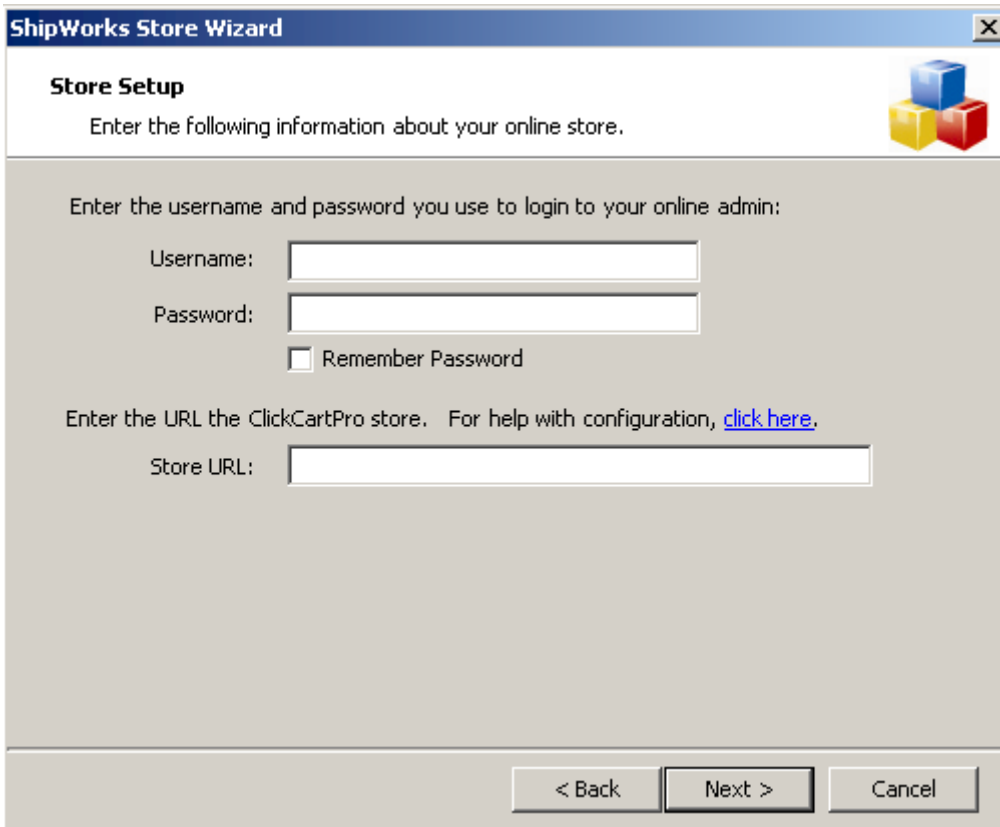
From here, you'll simply fill out a simple password and name.

ShipWorks Export Password* This is the password used by ShipWorks to export order data. <input type="password" value="••••••"/>
ShipWorks Export User* This is the username used by ShipWorks to export order data. <input type="text" value="Tester"/>

Click on Submit. You should receive a green **Thank you. The information you submitted has been saved.** ClickCartPro/EuropaCart is now set up to both send and receive information from Shipworks.

Now let's set up the Shipworks software.

After you've registered your copy of the Shipworks software, you'll be greeted by this screen:



The screenshot shows a Windows-style dialog box titled "ShipWorks Store Wizard" with a close button (X) in the top right corner. The main heading is "Store Setup" and the instruction is "Enter the following information about your online store." To the right of the text is a logo consisting of three stacked cubes: a blue one on top, a yellow one on the bottom left, and a red one on the bottom right. Below the instruction, there is a sub-instruction: "Enter the username and password you use to login to your online admin:". This is followed by three input fields: "Username:" with a text box, "Password:" with a text box, and a checkbox labeled "Remember Password" which is currently unchecked. Below these fields is another instruction: "Enter the URL the ClickCartPro store. For help with configuration, [click here](#)." This is followed by a "Store URL:" label and a text box. At the bottom of the dialog, there are three buttons: "< Back", "Next >", and "Cancel".

The Username and Password that you just created in the ClickCartPro/EuropaCart Admin for this XMOD will be filled in here. Then simply use this URL under the Store URL:

<http://yourwebsite.com>

Now, fill out the rest of your company information and Shipworks is set to talk and listen to ClickCartPro/EuropaCart. This software will now automatically download your orders and set them up to be shipped by the carrier of your choice.

Kryptononic Software End User License Agreement (EULA)

END USER LICENSE AGREEMENT FOR THE KRYPTRONIC HYBRID X CORE (KHXC) AND KHXC-BASED KRYPTRONIC SOFTWARE PRODUCTS

KRYPTRONIC, INC. LICENSES THE KRYPTRONIC HYBRID X CORE SOFTWARE PRODUCT AND OTHER KHXC-BASED KRYPTRONIC SOFTWARE PRODUCTS TO YOU SUBJECT TO THE TERMS CONTAINED IN THIS END USER LICENSE AGREEMENT ("EULA"). READ THE TERMS OF THIS EULA CAREFULLY. BY INSTALLING, COPYING OR OTHERWISE USING THE SOFTWARE (AS DEFINED BELOW), YOU AGREE TO BE BOUND BY THE TERMS OF THIS EULA. IF YOU DO NOT AGREE TO THE TERMS OF THIS EULA, DO NOT INSTALL, COPY OR USE THE SOFTWARE.

NOTICE TO CUSTOMER

If you do not agree to the terms of this EULA, do not install, activate, or use this software. This EULA is a contract between you (either an individual or an entity) and Kryptononic, Inc. ("Kryptononic"), which governs your use of this Kryptononic software product that accompanies this EULA and related software components, which may include associated media, printed materials, and online or electronic documentation.

DEFINITIONS

This Kryptononic Hybrid X Core software package includes the Kryptononic Hybrid X Core ("KHXC") software product, related KHXC-Based Kryptononic software products designed for use with the KHXC ("KHXC-Based Software") and Open Source Software components. The KHXC software product is composed of a proprietary KHXC software and management interface component and other KHXC-Based Software. KHXC and KHXC-Based Software are referred to collectively herein as ("Software"). This software package may include sample programs or scripts ("Sample Programs"). You may use and distribute Sample Programs under the terms set forth in the applicable Sample Programs files. In this EULA, the KHXC, KHXC-Based Software products, associated media, printed materials, and online or electronic documentation are collectively referred to as the "Software."

"Open Source Software" means various open source software components, including, without limitation, PEAR and the following PEAR packages: Auth_SASL, Archive_Tar, Console_Getopt, File_Find, Mail, Mail_mime, Net_SMTP and Net_Socket, licensed under the terms of applicable open source license agreements included in the materials relating to such software.

An "Installation" means a single physical installation of the Software.

A software license key ("Software License Key") issued to you by Kryptononic is required to use the Software.

WARNING FOR EVALUATION LICENSEES

The Software can be activated with a no-cost evaluation Software License Key. Evaluation Software License Keys have an expiration date ("Expiration Date"). If you activate the Software with an evaluation Software License Key: (i) you may use the Software until the Expiration Date only to evaluate the suitability of the Software for licensing on a for-fee basis; and (ii) THE SOFTWARE IS PROVIDED TO YOU "AS IS" WITHOUT WARRANTY OF ANY KIND, WHETHER EXPRESS, IMPLIED, STATUTORY, OR OTHERWISE. KRYPTRONIC BEARS NO LIABILITY FOR ANY DAMAGES RESULTING FROM USE (OR ATTEMPTED USE) OF THE SOFTWARE THROUGH AND AFTER THE EXPIRATION DATE, AND HAS NO DUTY TO PROVIDE SUPPORT TO YOU.

OPEN SOURCE SOFTWARE

The Open Source Software is composed of individual software components, each of which has its own copyright and its own applicable license conditions. You must review the licenses within the individual packages to understand your rights under them. The licenses can be found online at pear.php.net. Copyrights to the Open Source Software are held by the copyright holders indicated in the copyright notices found online at pear.php.net.

LICENSE

The Software is licensed, not sold. Subject to the terms and limitations of this EULA, Kryptonicon hereby grants you a nonexclusive, nontransferable license, without rights to sublicense, to (i) Use the Software License Key to activate the Software to the extent permitted by your payment of applicable license fees (whether such fees are based on a single installation licensing model or any other Kryptonicon approved licensing model); (ii) Install or have installed a single instance of the Software for each license fee paid; (iii) Use the Software in accordance with this EULA; (iv) Use the Software in a legal manner; and (v) Use the documentation accompanying the Software in connection with permitted uses of the Software.

LICENSE LIMITATIONS

You may not copy the Software except for a reasonable number of machine-readable copies of the Software for backup or archival purposes and except as expressly permitted in the License section above. You may not remove any titles, trademarks or trade names, copyright notices, legends, or other proprietary markings on the Software. You are not granted any rights to any trademarks or service marks of Kryptonicon. Kryptonicon retains all rights not expressly granted to you.

LICENSES REQUIRED FOR THIRD-PARTY SOFTWARE

The Software enables you to install third-party modules and extensions that further enhance its functionality. You are responsible for obtaining any licenses necessary to operate any such third-party software, and must accept any EULAs required to use the software.

KRYPTRONIC'S RIGHT OF ENTRY

You hereby authorize Kryptontronic to access your web server in order to inspect the Software in any reasonable manner verify your compliance with the terms hereof.

PROPRIETARY RIGHTS RESERVED BY KRYPTRONIC

Kryptontronic retains all right, title, and interest in and to the Software and the Software License Key and in all related copyrights, trade secrets, patents, trademarks, and any other intellectual and industrial property and proprietary rights, including registrations, applications, renewals, and extensions of such rights.

RESTRICTIONS

You may not (i) Sell, lease, license, sublicense, distribute or otherwise transfer in whole or in part the Software or the Software License Key; (ii) Provide, disclose, divulge or make available to, or permit use of the Software in whole or in part by, any third party without Kryptontronic's prior written consent; or (iii) Modify or create derivative works based upon the Software without Kryptontronic's prior written consent. Except to the extent expressly permitted by applicable law, and to the extent that Kryptontronic is not permitted by that applicable law to exclude or limit the following rights, you may not decompile, disassemble, reverse engineer, or otherwise attempt to derive source code from the Software, in whole or in part. You may not disclose the results of any benchmark test of the Software to any third party without Kryptontronic's prior written approval.

SUPPORT AND SUBSCRIPTION SERVICES NOT INCLUDED

Kryptontronic will not provide any support services under this EULA. This EULA does not give you any rights to any updates or upgrades to the Software or to any extensions or enhancements to the Software developed by Kryptontronic at any time in the future. You may purchase support and subscription services separately. If you have purchased Kryptontronic support and subscription services with the Software, these services are provided to you under the Support Contract Terms and Conditions posted on Kryptontronic's Web site, and by accepting the terms of this EULA you are accepting these Support Contract Terms and Conditions. Any supplemental software code or related materials that Kryptontronic provides to you as part of any support and subscription services are to be considered part of the Software and are subject to the terms and conditions of this EULA. Kryptontronic may use any technical information you provide to Kryptontronic for any Kryptontronic business purposes without restriction, including for product support and development. Kryptontronic will not use information in a form that personally identifies you.

TERMINATION

Kryptontronic may terminate this EULA if you fail to comply with any term of this EULA. In the event of termination, you must destroy all copies of the Software and Software License Key. In addition you must remove all copies of the Software from all computers and terminals on which it is installed.

GOVERNMENT RESTRICTIONS

You may not export or re-export the Software except in compliance with the United States Export Administration Act and the related rules and regulations and similar non-U.S. government restrictions, if applicable. The Software and accompanying documentation are deemed to be "commercial computer software" and "commercial computer software documentation," respectively, pursuant to DFAR Section 227.7202 and FAR Section 12.212(b), as applicable. Any use, modification, reproduction, release, performing, displaying, or disclosing of the Software by the U.S. Government shall be governed solely by the terms of this EULA.

LIMITED WARRANTY

Kryptronic warrants, for your benefit alone, that the Software conforms in all material respects to the specifications for the current version of the Software. This warranty is expressly conditioned on your observance of the operating, security, and data-control procedures set forth in the Software Documentation.

EXCEPT FOR THE PRECEDING EXPRESS LIMITED WARRANTY, TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, KRYPTRONIC PROVIDES THE SOFTWARE WITHOUT ANY WARRANTIES OF ANY KIND, EXPRESS, IMPLIED, STATUTORY, OR IN ANY OTHER PROVISION OF THIS EULA OR COMMUNICATION WITH YOU, AND KRYPTRONIC SPECIFICALLY DISCLAIMS ANY IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, AND NON-INFRINGEMENT.

LIMITATION OF LIABILITY

TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, IN NO EVENT WILL KRYPTRONIC BE LIABLE FOR ANY LOST PROFITS OR BUSINESS OPPORTUNITIES, LOSS OF USE, BUSINESS INTERRUPTION, LOSS OF DATA, OR ANY OTHER INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES UNDER ANY THEORY OF LIABILITY, WHETHER BASED IN CONTRACT, TORT, NEGLIGENCE, PRODUCT LIABILITY, OR OTHERWISE. BECAUSE SOME JURISDICTIONS DO NOT ALLOW THE EXCLUSION OR LIMITATION OF LIABILITY FOR CONSEQUENTIAL OR INCIDENTAL DAMAGES, THE PRECEDING LIMITATION MAY NOT APPLY TO YOU.

KRYPTRONIC'S LIABILITY UNDER THIS EULA WILL NOT, IN ANY EVENT, EXCEED THE LICENSE FEES, IF ANY, PAID BY YOU TO KRYPTRONIC FOR THE SOFTWARE LICENSED BY YOU UNDER THIS EULA.

THE FOREGOING LIMITATIONS SHALL APPLY TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, REGARDLESS OF WHETHER KRYPTRONIC HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES AND REGARDLESS OF WHETHER ANY REMEDY FAILS OF ITS ESSENTIAL PURPOSE.

INJUNCTIVE RELIEF

You acknowledge that, in the event of your breach of any of the foregoing provisions, Kryptronic will not have an adequate remedy in money or damages. Kryptronic shall therefore be entitled to

obtain an injunction against such breach from any court of competent jurisdiction immediately upon request. Kryptronic's right to obtain injunctive relief shall not limit its right to seek further remedies.

GENERAL

This EULA is governed by the laws of the State of Pennsylvania and the United States of America, without regard to conflict of law principles. The United Nations Convention for the International Sale of Goods shall not apply. This EULA is the entire agreement between us and supersedes the terms of any purchase orders and any other communications or advertising with respect to the Software. If any provision of this EULA is held invalid, the remainder of this EULA shall continue in full force and effect. This EULA may be modified only by written agreement signed by authorized representatives of you and Kryptronic.

CONTACT INFORMATION

If you have any questions about this EULA, or if you want to contact Kryptronic for any reason, please direct all correspondence to: Kryptronic, Inc., P.O. Box 7114, York, PA 17404, United States of America or email sales@kryptronic.com.

Kryptronic, the Kryptronic logo and all Kryptronic software names and logos are trademarks of Kryptronic, Inc. in the United States and/or various jurisdictions.

Program Credits

Module Development

This module was developed by Dave Martin, of Kryptontronic, Inc.

Dave Martin has been part of the Kryptontronic beta and development teams since 2006.

The codebase, which includes the library, modules and data architecture, are developed by solely by Kryptontronic, Inc. and is distributed under license. Kryptontronic software is not open source (GNU licensed), however the source code is delivered with Kryptontronic software and is editable.