



Pdf Customiser for Magento 1

Is Pdf Customiser multi store capable?

Pdf Customiser is fully multi store capable - simply configure different settings for each store set up.

Which third-party extensions are compatible with Pdf Customiser?

Pdf Customiser is compatible with a wide range of popular Magento extensions. This includes the following extensions most commonly used by our customers:

- TM_Checkoutfields (Magento One Page Checkout - Fire Checkout 2) (with small workaround)
- Market Ready Germany by Symmetrics CGI (with small workaround)
- Paazl Parcelshipper (with small workaround)
- TechDivision Model - Germany Model Pdf (with small workaround)
- Magestore Giftwrap (with small workaround) • Multi-Warehouse Extension (with small workaround)

This isn't a complete list - feel free to email us with questions. Generally, we don't recommend that you run the extension together with other pdf extensions that rewrite Magento pdf objects. And remember that we offer a 30-day money back guarantee.

If I also use Fooman Surcharge, will the surcharges be displayed on the invoice generated by Pdf Customiser?

Yes, any configured surcharges will be shown automatically in pdf documents generated using Fooman Pdf Customiser.

Workaround for TM_Checkoutfields (Magento One Page Checkout - Fire Checkout 2)

The TM_Checkoutfields extension replaces Magento pdf documents with their own version, which will override Pdf Customiser. To prevent this from happening, use this workaround (note this workaround must be repeated after every upgrade of TM_Checkoutfields):

1. Edit the following file for the TM_Checkoutfields extension:
app/code/local/TM/CheckoutFields/etc/config.xml

Look for the following code:

```
<rewrite>
  <!-- Overriden to add the fields block above products list -->
  <order_pdf_shipment>TM_CheckoutFields_Model_Order_Pdf_Shipment</orde
r_pdf_shipment>
  <order_pdf_invoice>TM_CheckoutFields_Model_Order_Pdf_Invoice</order_
pdf_invoice>
</rewrite>
```

Replace this with the following code:

```
<rewrite>
  <!-- Overriden to add the fields block above products list -->
  <!-- disabled due to incompatibility with Fooman Pdf Customiser
  <order_pdf_shipment>TM_CheckoutFields_Model_Order_Pdf_Shipment</orde
r_pdf_shipment>
  <order_pdf_invoice>TM_CheckoutFields_Model_Order_Pdf_Invoice</order_
pdf_invoice>-->
</rewrite>
```

From v2.3.5+ of Fooman Pdf Customiser, the extra checkout fields provided by the TM_Checkoutfields extension will automatically be displayed in pdf documents generated by Fooman Pdf Customiser.

Workaround for Market Ready Germany by Symmetrics CGI

1. Once you have installed Pdf Customiser, open the following file:
/app/etc/modules/Symmetrics_InvoicePdf.xml
2. Edit the file, and change true to false
3. Save the file and refresh your configuration cache This will disable the Invoice Pdf functionality of the Market Ready Germany extension, to use the Pdf Customiser functionality instead.

All other functionality of Market Ready Germany is unaffected by this workaround.

Workaround for Paazl Parcelshipper

To allow Fooman Pdf Customiser to provide the packing slip pdf: Open the following file:
app/code/community/Paazl/Parcelshipper/etc/config.xml

and change

```
<order_pdf_shipment>Parcelshipper_Paazl_Model_Order_Pdf_Shipment</order_pdf_shipment>
```

into

```
<!--order_pdf_shipment>Parcelshipper_Paazl_Model_Order_Pdf_Shipment</order_pdf_shipment-->
```

Save the file and refresh Magento's cache.

This allows Pdf Customiser to supply the packing slip. To include the Paazl information go to **System > Configuration > PDF Print-outs > Pdf Customiser by Fooman**.

To add the preferred delivery date, put

```
{{block type="paazl/fooman_pdfCustomiser_preferredDate"}}
```

in the Store Address field.

To add a shipping label, put

```
{{block type="paazl/fooman_pdfCustomiser_label" rotate="rotate" x="105" y="2"}}
```

in the Custom Text field under the Shipment header. As you might have noticed, this tag contains the parameters rotate, x and y. Using these parameters, users can customize orientation and positioning of their label. Omitting the rotate parameter will cause Paazl to no longer rotate the label by 90 degrees. The x and y parameters correspond to the offset, in millimeters, of the bottom-left corner of the label to the bottom-left corner of the page. The label height and width can be adjusted in `app/code/local/Parcelshipper/Paazl/Block/Fooman/PdfCustomiser/Label.php`.

Note on Magento 1.9.2.2 version and later:

You need to add the block names

```
paazl/fooman_pdfCustomiser_preferredDate  
paazl/fooman_pdfCustomiser_label
```

in System > Permissions > Blocks and set these as 'Allowed'.

Workaround for TechDivision Model (Germany Model Pdf)

1. Open the following file: `app/code/local/TechDivision/Germany/etc/config.xml`

2. Edit the file to remove the following lines:

```
<order_pdf_invoice>TechDivision_Germany_Model_Pdf_Invoice</order_pdf_invoice>
<order_pdf_items_invoice_default>TechDivision_Germany_Model_Pdf_Items_Default</order_pdf_items_invoice_default>
<order_pdf_items_invoice_grouped>TechDivision_Germany_Model_Pdf_Items_Grouped</order_pdf_items_invoice_grouped>
<order_pdf_creditmemo>TechDivision_Germany_Model_Pdf_Creditmemo</order_pdf_creditmemo>
<order_pdf_items_creditmemo_default>TechDivision_Germany_Model_Pdf_Items_Default</order_pdf_items_creditmemo_default>
```

3. Also remove the following line:

```
<sales_order_pdf_items_invoice>TechDivision_Germany_Model_Pdf_Items_Bundle_Invoice</sales_order_pdf_items_invoice>
```

4. Save the edited file

5. Refresh your Magento cache for the changes to take effect.

This will disable the Invoice Pdf functionality of the TechDivision Model extension, to use the Pdf Customiser functionality instead. All other functionality of the TechDivision Model extension is unaffected by this workaround.

Workaround for Magestore Giftwrap

1. Open the following file: app/code/local/Magestore/Giftwrap/etc/config.xml

2. Edit the file to delete the following code:

```
<sales>
  <rewrite>
    <order_pdf_invoice>Magestore_Giftwrap_Model_Sales_Order_Pdf_Invoice</order_pdf_invoice>
  </rewrite>
</sales>
<sales>
  <rewrite>
    <order_pdf_shipment>Magestore_Giftwrap_Model_Sales_Order_Pdf_Shipment</order_pdf_shipment>
  </rewrite>
</sales>
```

3. Save the edited file

4. Refresh your Magento cache for the changes to take effect.

Workaround for Multi-Warehouse Extension

To make the two extensions compatible:

1. Open the following file: `app/code/local/Innoexts/Warehouse/etc/config.xml`

2. Edit the file to remove the following lines:

```
<order_pdf_invoice>Innoexts_Warehouse_Model_Sales_Order_Pdf_Invoice</order_pdf_invoice>
```

```
<order_pdf_items_invoice_default>Innoexts_Warehouse_Model_Sales_Order_Pdf_Items_Invoice_Default</order_pdf_items_invoice_default>
```

```
<order_pdf_creditmemo>Innoexts_Warehouse_Model_Sales_Order_Pdf_Creditmemo</order_pdf_creditmemo>
```

```
<order_pdf_items_creditmemo_default>Innoexts_Warehouse_Model_Sales_Order_Pdf_Items_Creditmemo_Default</order_pdf_items_creditmemo_default>
```

```
<order_pdf_shipment>Innoexts_Warehouse_Model_Sales_Order_Pdf_Shipment</order_pdf_shipment>
```

```
<order_pdf_items_shipment_default>Innoexts_Warehouse_Model_Sales_Order_Pdf_Items_Shipment_Default</order_pdf_items_shipment_default>
```

3. Once saved, refresh your cache to allow the Pdf Customiser pdfs to take precedence.

Conflict with Embedded ERP

Because the Embedded ERP extension creates some custom pdf documents which are usually combined with the output of the default Magento pdfs, it can be a little tricky to run this together with Pdf Customiser. This overlap only applies if you use the pdf documents created from inside the ERP system. If you don't use this functionality, we aren't aware of any conflicts.

We do have clients which use the pdf documents created from inside the ERP system together with Fooman Pdf Customiser. There are a couple of things to consider:

1. Pdf Customiser includes a compatibility mode which allows you to combine the output of the ERP and Fooman Pdf Customiser pdfs - however it's important to note that we do not test this on an ongoing basis. Some features of Pdf Customiser will also be disabled (the ability to change the name of downloaded pdf documents, and the option to have pdf documents open in a new window).

To enable this mode, in `/app/code/community/Fooman/PdfCustomiser/Model/Abstract.php`

change `const COMPAT_MODE = false;` to `const COMPAT_MODE = true;`

2. Because of this known conflict, our standard email support does not cover troubleshooting for this. Any technical support required to look into any issues you might encounter or customisations you may require would need to be charged at our hourly rate. Please enquire for details.

Can I customise the Cart2quote proposal PDF?

Cart2quote provides their own PDF implementation. Since we don't have access to their implementation, Fooman Pdf Customiser cannot change the look of the proposal PDF.

A few quick notes before installing your extension:

- If you have previously installed the Fooman Email Attachments extension, uninstall it prior to installing Fooman Pdf Customiser. The latest version of Fooman Email Attachments will automatically be re-installed with Fooman Pdf Customiser (there is no need to reinstall this separately)
- It's a great idea to [install any new extension on a test site](#) before adding it to your live site. Once you have successfully installed the new extension on your test site and are happy with its performance, repeat the extension installation on your live site. Distributed version control systems (such as git or mercurial) can be used to sync live and test sites with minimal effort
- The instructions below are for basic setups (one server which provides Apache, Mysql and PHP). For more advanced setups, the steps are still applicable but need to be adjusted to your particular setup. Your system administrator or web host can provide you with details
- [We don't recommend installing extensions via Magento Connect](#) - please follow the instructions below

If you prefer, [we can install the extension for you](#) for NZ\$49 (24-48 hour turnaround time, Monday-Friday).

Summary

[Step 1 - Turn off Magento's Compilation Mode](#)

[Step 2 - Turn on Magento's Configuration Cache](#)

[Step 3 - Install the Extension](#)

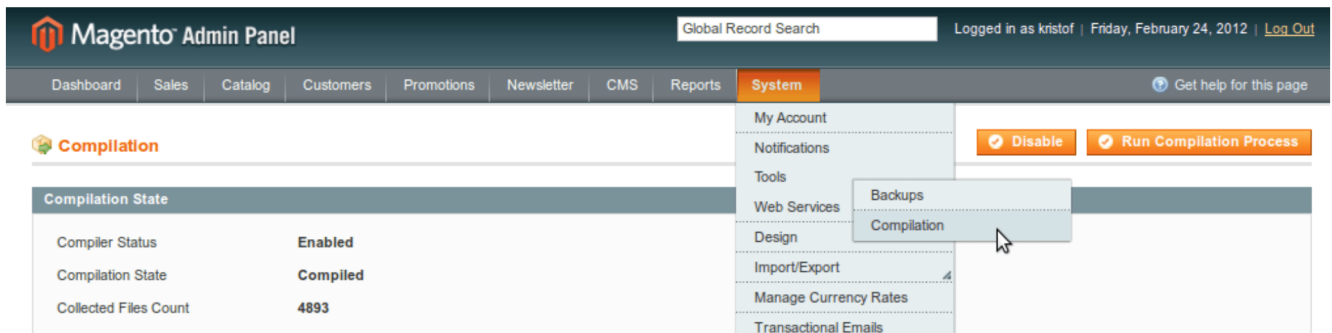
[Step 4 - Refresh Magento's Cache](#)

[Step 5 - Log Out of the Backend and Log Back In](#)

[Step 6 - Rerun Magento's Compilation Process](#)

Step 1 - Turn Off Magento's Compilation Mode

Check to see if Magento's compilation mode has been enabled. If it has, turn it off before installing an extension or making any code changes (go to **System > Tools > Compilation**). In a worst case scenario, not disabling compilation mode before installing an extension could make your site inaccessible (including the admin area). Yikes!



Command Line Equivalent:
php -f shell/compiler.php -- clear

As part of this step we also recommend:

- **Backing up your Magento files** so you can revert back to a previous version if something unexpected happens during installation. If this is your first backup, take additional care to verify that the backup is both complete and functional by performing a trial run of your recovery process
- **Refreshing the cache** to ensure your site is running up-to-date code, refresh your Magento cache (see Step 4). Verify that your current site works as expected ([this is a good list of what to look for](#)). If you identify any issues with your existing site, it's much easier to resolve these before adding a new extension
- [Taking your store offline](#) before taking a database backup (below). If we kept the store online and needed to rollback to this backup, we would lose any orders placed after the backup was taken. The alternative to this approach would be to keep the store live, but to re-add those orders manually if you needed to revert back to the old database. To take your site offline to customers, but retain access to the backend yourself, you can redirect users (excluding yourself) to a static page saying that the site is currently unavailable but will be back online shortly
- [Creating a database backup](#)

Step 2 - Turn On Magento's Configuration Cache

Turn on Magento's configuration cache – this will prevent Magento from trying to install the new extension too early. If the extension needs to make any database changes, triggering the installation too early could miss some database changes and create errors which are difficult to fix later on.

Magento Admin Panel Global Record Search Logged in as kristof | Friday, February 24, 2012 | [Log Out](#)

Dashboard Sales Catalog Customers Promotions Newsletter CMS Reports **System** [Get help for this page](#)

Cache Storage Management

Select All | Unselect All | Select Visible | Unselect Visible | 0 items selected

Cache Type	Description	Associated Tags	Status
☐ Configuration	System(config.xml, local.xml) and modules configuration files(config.xml).	CONFIG	ENABLED
☐ Layouts	Layout building instructions.	LAYOUT_GENERAL_CACHE_TAG	DISABLED
☐ Blocks HTML output	Page blocks HTML.	BLOCK_HTML	DISABLED
☐ Translations	Translation files.	TRANSLATE	DISABLED
☐ Collections Data	Collection data files.	COLLECTION_DATA	DISABLED
☐ EAV types and attributes	Entity types declaration cache.	EAV	DISABLED
☐ Web Services Configuration	Web Services definition files (api.xml).	CONFIG_API	DISABLED

Additional Cache Management

- My Account
- Notifications
- Tools
- Web Services
- Design
- Import/Export
- Manage Currency Rates
- Transactional Emails
- Custom Variables
- Permissions
- Magento Connect
- Cache Management
- Index Management
- Manage Stores

Flush Magento Cache Flush Cache Storage

Actions Submit

Step 3 - Install the Extension

3.1 Download the extension, either from [your account on our website](#) or via the direct link sent to you in the order confirmation email. Once you have the files on your computer unzip the extension files into a separate folder.

Note: If you've previously installed the Fooman Email Attachments extension, please uninstall it. The latest version of Fooman Email Attachments will automatically be re-installed with Fooman Pdf Customiser (there is no need to reinstall this separately).

3.2 Upload the extension by uploading the unzipped files to your Magento server via FTP or SFTP (an excellent option is to use the free opensource program [Filezilla](#)). To do this:

1. Connect to the server
2. Navigate to your Magento root folder
3. Upload the previously unzipped files to your root folder by dragging them from your local computer to your Magento root folder

Host: Username: Password: Port: Quickconnect

Response: Current directory is: "/home/magento3"
 Status: Directory listing successful
 Status: Retrieving directory listing...
 Command: ls
 Status: Listing directory /home/magento3

Local site: /Users/admin/Desktop/Fooman Extensions/fooman_speedster-3.0.14/	Remote site: /home/magento3
Filename	Filesize Filetype Last modified Permissions
..	..
app	File folder 12/1/2014 4:48:...
lib	File folder 7/3/2014 10:50:...
skin	File folder 7/3/2014 10:50:...
var	File folder 10/27/2014 7:1...
	..
	BACKUP
	cgi-bin
	fcgi-bin
	FILES
	homes
	logs
	public_html
	skin
	tmp
	.bash_logout

Host: Username: Password: Port: Quickconnect

Status: Retrieving directory listing...
 Command: pwd
 Response: Current directory is: "/home/magento3"
 Status: Directory listing successful

Local site:	Remote site:
C:\Users\admin\Desktop\Fooman Extensions\fooman_speedster-3.0.14\	/home/magento3/public_html

Filename	Filesize	Filetype	Last modified
..			
app		File folder	12/19/2014
lib		File folder	12/19/2014
skin		File folder	12/19/2014
var		File folder	12/19/2014

Filename	Filesize	Filetype	Last modified
..			
app		File folder	12/19/2014 4:3...
downloader		File folder	11/26/2013
errors		File folder	11/26/2013
includes		File folder	11/26/2013
js		File folder	12/18/2014 11:...
lib		File folder	12/11/2014 8:4...
media		File folder	12/11/2014 3:3...
pkginfo		File folder	11/26/2013
shell		File folder	11/26/2013
skin		File folder	12/19/2014 4:3...
var		File folder	12/13/2014 12:...
.htaccess	5,673	HTACCESS...	12/11/2014 3:3...
.htaccess.sample	4,568	SAMPLE File	11/26/2013
api.php	2,834	PHP File	11/26/2013
cron.php	2,831	PHP File	11/26/2013
cron.sh	717	SH File	11/26/2013
favicon.ico	1,150	Icon	11/26/2013

Having issues locating your Magento Root Folder? Check [this FAQ](#).

3.3 Check the file permissions of the newly uploaded files: Files need to be readable by the webserver. Pay particular attention to the user and group of the files, and to the files' read/write permissions. It's not possible to give a generic recommendation for which settings to use because it depends entirely on your individual webserver setup. Compare file permissions of the newly uploaded files and folders against existing files on the server. Alternatively, ask your webhost or server administrator for the best settings to use.

Filename ^	Filetype	Filesize	Last modified	Permissions	Owner/Group
..					
app	Directory		20/02/10	drwxr-x—	apache apache
downloader	Directory		20/02/10	drwxr-x—	apache apache
errors	Directory		20/02/10	drwxr-x—	apache apache
includes	Directory		20/02/10	drwxr-x—	apache apache
js	Directory		20/02/10	drwxr-x—	apache apache
lib	Directory		20/02/10	drwxr-x—	apache apache
media	Directory		14/08/08	drwxr-x—	apache apache
pkginfo	Directory		20/02/10	drwxr-x—	apache apache
shell	Directory		20/02/10	drwxr-x—	apache apache
skin	Directory		20/02/10	drwxr-x—	apache apache
var	Directory		05/09/10	drwxr-x—	apache apache

Selected 1 directory.

The ideal scenario is to give the server the absolute minimum access rights needed to perform a given task. Granting universal read/write/execute (777) permissions can be unsafe and is generally not recommended.

Step 4 - Refresh Magento's Cache

Refreshing the Magento cache allows Magento to register the addition of the new extension

and to run any necessary installation routines. Alternatively, turning off the cache will have the same effect.

The screenshot shows the Magento Admin Panel interface. The top navigation bar includes the Magento logo, a search bar, and the user's login information. The main menu on the left has the 'System' tab selected. A dropdown menu for 'System' is open, showing options like 'My Account', 'Notifications', 'Tools', 'Web Services', 'Design', 'Import/Export', 'Manage Currency Rates', 'Transactional Emails', 'Custom Variables', 'Permissions', 'Magento Connect', 'Cache Management', 'Index Management', and 'Manage Stores'. The 'Cache Management' option is highlighted. The main content area is titled 'Cache Storage Management' and contains a table of cache types. The table has columns for 'Cache Type' and 'Description'. The rows are: Configuration, Layouts, Blocks HTML output, Translations, Collections Data, EAV types and attributes, and Web Services Configuration. To the right of the table is a table of associated tags and their status. The tags are: CONFIG (ENABLED), LAYOUT_GENERAL_CACHE_TAG (DISABLED), BLOCK_HTML (DISABLED), TRANSLATE (DISABLED), COLLECTION_DATA (DISABLED), EAV (DISABLED), and CONFIG_API (DISABLED). There are buttons for 'Flush Magento Cache' and 'Flush Cache Storage'.

Cache Type	Description
☐ Configuration	System(config.xml, local.xml) and modules configuration files(config.xml).
☐ Layouts	Layout building instructions.
☐ Blocks HTML output	Page blocks HTML.
☐ Translations	Translation files.
☐ Collections Data	Collection data files.
☐ EAV types and attributes	Entity types declaration cache.
☐ Web Services Configuration	Web Services definition files (api.xml).

Associated Tags	Status
CONFIG	ENABLED
LAYOUT_GENERAL_CACHE_TAG	DISABLED
BLOCK_HTML	DISABLED
TRANSLATE	DISABLED
COLLECTION_DATA	DISABLED
EAV	DISABLED
CONFIG_API	DISABLED

Step 5 - Log Out of the Backend and Log Back In

Log out and back into Magento to reload any access rules for the backend and prevent a potential “Access Denied” error on newly added admin areas that you haven’t been granted access to. Logging back in with a full administrator account will grant you the new permissions required.

Check your site to make sure your newly installed extension works as advertised, and the rest of your store still behaves as you would expect (you can use the same [checklist](#) we linked to earlier).

If you took your store offline before installing the extension, [bring it back online](#).

Step 6 - Rerun Magento’s Compilation Process

If you're using Magento’s compilation mode, you need to hit the “Run Compilation Process” button to update the compiled state with the newly installed extension (go to **System > Tools > Compilation**).

The screenshot shows the Magento Admin Panel interface. The top navigation bar includes the Magento logo, a search bar, and the user's login information. The main menu on the left has the 'System' tab selected. A dropdown menu for 'System' is open, showing options like 'My Account', 'Notifications', 'Tools', 'Web Services', 'Design', 'Import/Export', 'Manage Currency Rates', 'Transactional Emails', 'Custom Variables', 'Permissions', 'Magento Connect', 'Cache Management', 'Index Management', and 'Manage Stores'. The 'Compilation' option is highlighted. The main content area is titled 'Compilation' and contains a section for 'Compilation State'. The section has two rows: 'Compiler Status' with the value 'Disabled' and 'Compilation State' with the value 'Not Compiled'. There is a button labeled 'Run Compilation Process'.

Compilation State	
Compiler Status	Disabled
Compilation State	Not Compiled

Command Line Equivalent:
`php -f shell/compiler.php -- compile`

Installation Complete!

Troubleshooting

If you run into any issues, check out the [Installation Help](#) FAQ.

Disable Fooman Pdf Customiser

- Edit app/etc/modules/Fooman_PdfCustomiser.xml (change true to false)
- Edit app/etc/modules/Fooman_EmailAttachments.xml (change true to false)
- Save and refresh the Magento cache.

Uninstall Fooman Pdf Customiser

If you need to uninstall Fooman Pdf Customiser, here's what to do:

Delete all Fooman Pdf Customiser files/folders:

- media/pdf-printouts/
- media/pdfs/
- app/code/community/Fooman/PdfCustomiser/
- app/etc/modules/Fooman_PdfCustomiser.xml
- app/design/frontend/base/default/template/fooman/pdfcustomiser/lib/tcpdf/
- All Fooman_PdfCustomiser.csv translation files found in the folders under app/locale/

Also delete all Fooman Email Attachments files/folders:

- app/code/community/Fooman/EmailAttachments/
- app/etc/modules/Fooman_EmailAttachments.xml
- All Fooman_EmailAttachments.csv translation files found in the folders under app/locale/

Run the Pdf Customiser self test

In your Magento backend, open **System > Configuration > Fooman > Support**. Run the self-test for Pdf Customiser (if supported by your extension version). This will diagnose the most common issues that may be experienced with the extension.

The font does not display foreign characters correctly

Some fonts will display special foreign characters (eg. Ã, Ä•, Å) as ?

This happens when the font does not have international character support.

To fix the issue, choose a different font under **System > Configuration > Pdf-Printouts**. We recommend the Dejavu Sans font as it has broad international character support.

Page numbers are enabled, but not displayed

The page number will be displayed underneath the footer content, and the footer content starts at your bottom page margin.

To ensure the page number is visible, increase the bottom page margin.

The pdfs show blank text in Chrome

From time to time the Chrome pdf plugin seems to have some bugs. To work around this try one of these options:

Try to use a different font (not a custom uploaded one) or disable the inbuilt pdf viewer via "\$":chrome://plugins/ or [install Adobe reader and use that via Chrome](#) .

Reduce the pdf file size

Pdf file size reduction is an automatic process. The extent of file size reduction depends primarily on the font used and number/size of images used (logo, product image, background image). There is no specific setting to manually reduce pdf file size.

TCPDF ERROR: [Image] Unable to get image

This error message can appear when a lot of images are being resized for inclusion into the pdf and the server runs a resource limit like available memory.

Since the resized images are kept, depending on your catalog size and variability, this issue could solve itself over time. One other alternative could be to use the same resized image you are using for your frontend in the pdfs. To do this you need to know the image size that your template uses.

Then edit /app/code/community/Fooman/PdfCustomiser/Model/Mypdf.php and find

```
$imageHelper = Mage::helper('catalog/image')->init($product, 'image')->resize(500);
```

Change the resize to the same dimensions as your product media template.

PHP Fatal error: Declaration of

Zend_Pdf_FileParserDataSource_File::__construct() must be compatible with Zend_Pdf_FileParserDataSource::__construct() in /lib/Zend/Pdf/FileParserDataSource/File.php on line 41

If you are using Magento 1.8 or earlier with Php 5.4, please make sure that you apply the patch for PHP 5.4 support as supplied to Magento -€" see [here](#) for details.

It includes a few changes in the Zend pdf code which would otherwise error out on 5.4.

Fatal error: Call to a member function getStoreId() on a non-object in /app/code/community/Ess/M2ePro/Block/Adminhtml/Magento/Payment/Info.php on line 147

Please upgrade to M2E Pro version 6.3.8 to address this issue.

Running Magento under HHVM based on a Hypernode server

A couple of notes before going into a possible solution:

1. Magento itself does not support HHVM
2. HHVM is closer to PHP 5.5 than PHP 5.3/5.4 -€" Magento support for 5.5 will only be released with 1.9.1 and 1.14.1 -€" at minimum make sure that you have included Magento's 5.4 patches if you are on an older version
3. Please confirm that Magento default pdfs work correctly without our extensions installed (including a logo)
4. Make sure the HHVM user has the same access rights as the PHP-FPM user

Make the following edit in lib/tcpdf/include/tcpdf_static.php change

```
public static function objclone($object) {  
    if (($object instanceof Imagick) AND (version_compare(PHP_VERSION, '3.0.1', 'lt')) {  
        // on the versions after 3.0.1 the clone() method was deprecated in  
        // favour of clone keyword  
        return @$object->clone();  
    }  
    return @clone($object);  
}
```

to

```
public static function objclone($object) {
```

```
if (($object instanceof Imagick) AND (version_compare(PHP_VERSION, '3.0.1') != 1)) {  
    // on the versions after 3.0.1 the clone() method was deprecated in favour of clone keyword  
    //return @$object->clone();  
}  
return @clone($object);  
}
```

Open PDF files in a new screen

Enable this setting under **System > Configuration > PDF Print-outs > Display Pdf in New Window**.

Reporting Any Issues/Bugs

We are proud of our quality extension code - it's been widely tested and we stand by it 100%. If something does happen and you think you might be experiencing an issue or bug, please contact us via support@fooman.co.nz and we will help you out.