

iPhone Theme 1.x

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Having hard time finding an answer to your question?

Check out our [Knowledge Base](#).

Extension page: <http://ecommerce.aheadworks.com/magento-extensions/iphone-theme.html>

It's not just a simple Magento template – actually it's a revolutionary hybrid of a superior theme and a full-value extension. We've enriched its functionality with AJAX cart and integrated advanced navigation. Say goodbye to annoying page reloads when adding items to cart or searching the store, and browse with ease and simplicity.

Features

Fully automatized

The iPhone Theme has its own automatic device type identification. It detects visitors who browse your website using a mobile device, and switches between iPhone or desktop theme.

Advanced User Interface

Theme layout and UI elements are tailored to the needs of mobile devices users:

- large fonts and buttons
- fast and seamless store navigation
- instant Account, Search and Cart access from any page
- AJAX-powered Search and Cart functionality, no page reloads

Everything eases your iPhone clients browsing.

Other features

- Device type auto-detection
- Compatibility with
 - Android
 - Windows Phone 7
 - BlackBerry OS 6
 - iOS 7
- Ability to change logo from admin
- Easy to change design and layout
- Device rotation support
- Multi-shipping checkout
- Can be installed on subdomain
- Multistore support
- Ability to set up footer links and copyright in backend
- Integration with other aheadWorks extensions: Booking and Reservations , Subscriptions and Recurring Payments , Points And Rewards

Installation

Clear the store cache under var/cache and all cookies for your store domain. Disable compilation for Magento 1.4+. This step eliminates almost all potential problems. It's necessary since Magento uses cache heavily.

Backup Your Data

Backup your store database and web directory.

Download and Extract

Download and unzip extension contents on your computer and navigate inside the extracted folder.

Upload Files

Step 1

Navigate inside step_1 directory. Using your FTP client upload content of step_1 directory to your store root.

Step 2

Navigate inside step_2 directory and upload its content to your store root the same way as it was made in Step 1.

Step 3 (for Magento Enterprise merchants, who use Full Page Cache)

open app/etc/enterprise.xml file and replace

```
<ee>Enterprise_PageCache_Model_Processor</ee>
```

with

```
<!--<ee>Enterprise_PageCache_Model_Processor</ee-->  
<aw>AW_Mobile_Model_Processor</aw>
```

Final step of the installation.

One more time clear the cache under var/cache and login to Magento backend (admin panel). In case you have already been logged in during the installation, logout and login back.

Configuration

[Mobile Theme Settings](#) | [Product Page](#) | [Design](#) | [Behaviour](#) | [Google Analytics](#)

The configuration section of the iPhone Theme extension is located in System > Configuration > aheadWorks Extensions > Mobile page in the backend.

Mobile Theme Settings tab

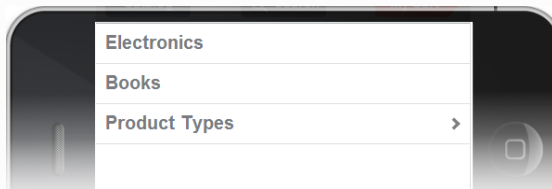
- Enable option - enables / disables the mobile theme and the associated functionality
- Disable automatic scroll to menu (default value is "No") - this option defines whether or not the header section will be automatically skipped when a visitor navigates to a page.



What does it mean?

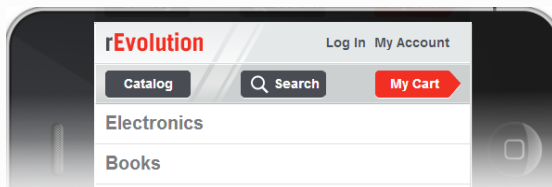
The iPhone Theme extension is tailored to provide maximum usage convenience for small-dimensions screens. The default behavior of the extension is to automatically scroll the page down to the Categories list when a customer navigates to a page. This behavior works identically with any device orientation (vertical / horizontal)

I.e., if the Disable automatic scroll to menu option is set to "No", a page will look like this:



NOTE: the Header section is still there, a visitor will see it if they scroll up the page

If the Disable automatic scroll to menu option is set to "Yes", the page will be displayed as per usual, with the Header on top:



Mobile Theme Settings

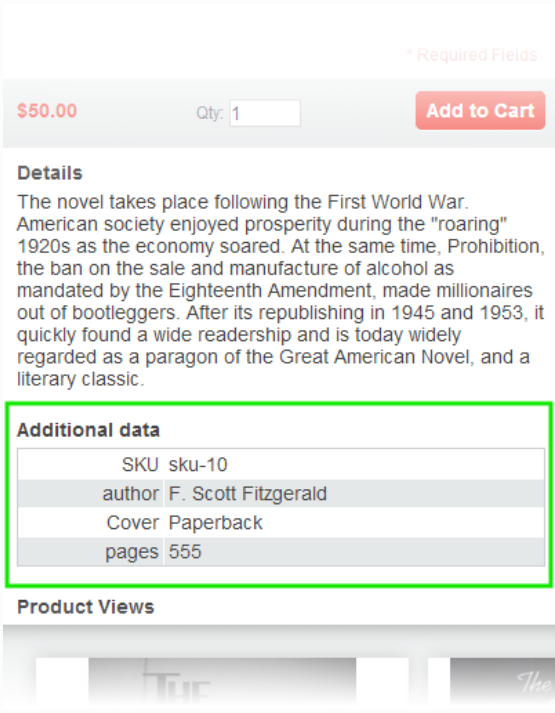
Enable [STORE VIEW]
Disable automatic scroll to menu [STORE VIEW]

Product Page tab

- Display Additional Data - enables / disables the correspondent block in the product details

i ▾ How does it look like?

The highlighted block is enabled / disabled by this option:



Additional data	
SKU	sku-10
author	F. Scott Fitzgerald
Cover	Paperback
pages	555

Product Views



Product Page

Display Additional Data [STORE VIEW]

Design tab

In the Design tab, you can choose logo, define logo image alternative text, and specify the image for the iPhone bookmarks of your store. If you have a multistore, set up the store view for each of them in the Custom Design field. While customizing footer links, use the automatically created Mobile Footer Link (Example) static block.

Design

Catalog Logo Image	<input type="button" value="Browse..."/> 	[STORE VIEW]
Catalog Logo Alt	<input type="text"/>	[STORE VIEW]
Bookmarks Icon Source	<input type="button" value="Browse..."/> 	[STORE VIEW]
Custom Design	<input type="text" value="-- Please Select --"/>	[STORE VIEW]
	<small>▲ If not defined, default mobile design is used</small>	
Footer Links Block	<input type="text" value="Mobile Footer Links (Example)"/>	[STORE VIEW]
	<small>▲ If not defined, default mobile links are used. Use automatically created 'Mobile Footer Links (Example)' static block as an example</small>	
Footer Copyright	<input type="text" value="(c) aheadWorks Co, 2014"/>	[STORE VIEW]

Behaviour tab

- Desktop/Mobile Switcher - shows / hides the Switcher Link in the footer.

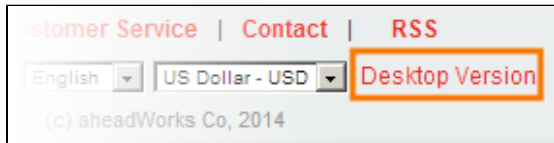




What is the "Switcher Link"?

The iPhone Theme extension is capable of automatic device type detection, and by default, the module delivers either mobile or desktop view depending on the device. In addition to this, the extension allows switching between the 2 views manually, at any time and on any device.

Special Switcher Link intended for this purpose can be included in the footer sections:



NOTE: In case you are using a custom Footer block in the desktop view, the module may be unable to add this link. In such case, the link can still be inserted manually.

- For switching from Desktop View to Mobile View, the link should look like this: " yourdomain.com/index.php/awmobile/switch/tomobile/ "
- For switching from Mobile View to Desktop View, the link should look like this: " yourdomain.com/index.php/awmobile/switch/todesktop/ "

- Mobile Detect - this option defines if the module will automatically identify the smartphone visitors. If this option is disabled, all the visitors will arrive at the desktop site version. The mobile view will only be available via the Switcher link
- Tablet Detect - this option defines if the module will automatically identify the tablet devices. If this option is disabled, tablet users will arrive at the desktop site version. The mobile view will still be available via the Switcher link.
Note: this option has lower priority than the "Mobile Detect" one. If the latter is disabled, all the visitor will be delivered desktop view
- iPhone Cache - this option enables / disables caching the content in visitors' browsers (by passing special parameters to the customer's device)
- Per-store configuration - there are several more options, which are only available for per-store setup. See details [here](#).

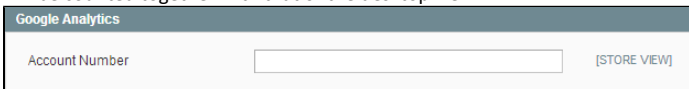
Behaviour		
Desktop/Mobile Switcher	<input type="text" value="Yes"/>	[STORE VIEW]
Mobile Detect	<input type="text" value="Yes"/>	[STORE VIEW]
Tablet Detect	<input type="text" value="No"/>	[STORE VIEW]
iPhone Cache	<input type="text" value="Yes"/>	[STORE VIEW]
Per-store configuration	<input type="text" value=""/> <small>▲ If you want to configure automatic switching to mobile view or redirect to mobile version for specific store please change current configuration scope</small>	[WEBSITE]

Google Analytics tab

The iPhone Theme extension allows using a separate Google Analytics account

to track the mobile view traffic specifically.

If no GA account is specified in the extension's settings, the mobile view traffic will be counted together with that of the desktop view.



Google Analytics

Account Number [STORE VIEW]

Setting up iPhone theme on a subdomain



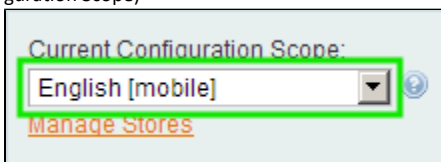
This step is not necessary, use it only if you need to use a dedicated subdomain for mobile theme (i.e. mobile.shop.com)

Since iPhone theme 1.6.1, advanced options for theme usage on a subdomain have been implemented.

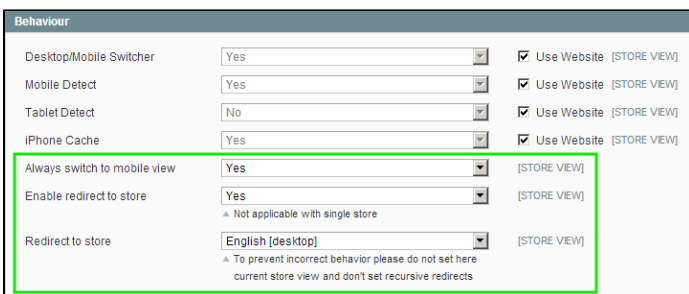
1. Create a new store view and setup a dedicated domain (mobile.shop.com) the way it is described in [this tutorial](#) . Nginx server users can find required information in [Magento Wiki](#)

Please note, as this feature requires an Apache or Nginx configuration, you may need to contact to your server administrator or hosting provider regarding the matter.

2. Go to System->Configuration->aheadWorks Extensions->Mobile->Behaviour (make sure to select the proper Configuration Scope)



3. Set option Always switch to mobile view to Yes (so the users who come to shop.com will always see a mobile version of the site: m.shop.com)
4. Set option Enable redirect to store to Yes (this option is not applicable in a single store environments). If this option is set to No, the extension will use an option Mobile Detect or Tablet Detect (depending on mobile device of a customer).
5. In the Redirect to store field, select the desktop store view, which corresponds to your currently selected mobile store view



Behaviour

Desktop/Mobile Switcher	Yes [v]	<input checked="" type="checkbox"/> Use Website [STORE VIEW]
Mobile Detect	Yes [v]	<input checked="" type="checkbox"/> Use Website [STORE VIEW]
Tablet Detect	No [v]	<input checked="" type="checkbox"/> Use Website [STORE VIEW]
iPhone Cache	Yes [v]	<input checked="" type="checkbox"/> Use Website [STORE VIEW]
Always switch to mobile view	Yes [v]	[STORE VIEW]
Enable redirect to store	Yes [v]	[STORE VIEW]
	<small>⚠ Not applicable with single store</small>	
Redirect to store	English [desktop] [v]	[STORE VIEW]
	<small>⚠ To prevent incorrect behavior please do not set here current store view and don't set recursive redirects</small>	

Uninstallation

1. Disable compilation, in case it is enabled.
2. Login to your FTP, navigate to `app/etc/modules/`
3. Open the file `AW_Mobile.xml` and change the following line:

```
<active>true</active>
```

to

```
<active>false</active>
```

4. Clear the cache under `var/cache`
 5. Make sure that the site is working properly, otherwise roll back the changes and apply to our [technical support](#).
 6. If everything works fine, it is safe to delete the files of the extension.
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Troubleshooting

After the extension installation the store gives an error, or blank page, or suggests to start Magento installation procedure.

Change the owner of the extracted extension files to the web server user and set 775 permissions on them. Clear the store cache and try again.

There is no aheadWorks extensions under my configuration section, or having the extension tab clicked I get a blank page, or Access Denied error.

Clear the store cache, browser cookies, logout and login again.

I've set up everything correctly, inserted the HTML code but there is nothing on that page.

Clear the store cache, clear your browser cache and domain cookies and refresh the page.

My configuration changes do not appear on the store.

Clear the store cache, clear your browser cache and domain cookies and refresh the page.

You can always find the latest version of the software, full documentation, demos, screenshots and reviews at <http://ecommerce.aheadworks.com>

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Contact us: <http://ecommerce.aheadworks.com/contacts/>

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