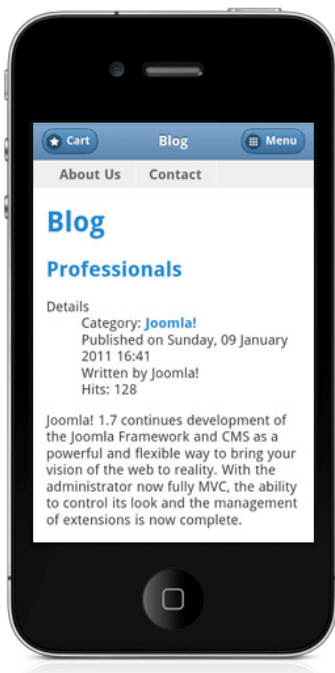


Mobile Joomla Template



Jtouch is a template for Joomla CMS, designed to focus on touch screens. It helps your website have a better view on iOS, Android, BlackBerry, Windows Phone and many other platforms. Jtouch is also the first template that helps mobilize VirtueMart webshop become an easy task.

- Easy to setup, about 5 minutes to make your site goes mobile
- Compatible with a wide range of mobile & touch style devices, because of using JQueryMobile
- Full support for VirtueMart 2
- Mobilize your Kunena forum
- Free Mobile Theme & free documentation
- Support Joomla 2.5, Virtuemart 2, Kunena Forum 1.7

Many thanks to “nguyen” from <http://mobilemews.com> who build this theme for free.

Requirements

- Joomla 2.5.3 + must be installed
- **The current working versions are for:** Joomla 2.5.4, VirtueMart 2.0.6, Kunena 1.7.2, and jQueryMobile 1.1.0 Final

Jtouch has 2 versions one for Joomla 1.5 (called Jtouch) and other is for Joomla 2.5 (Jtouch25). Please do not install a wrong version for your Joomla website.

Installation

1. Install and setup Jtouch template > **plugin-jtouchmobile.zip**
2. Install and **enable** the Jtouch plugin > **template-jtouch25.zip**
3. Read the Instruction carefully with time

Download: Much more detailed [PDF Template Installation](#) instruction.

Template Configuration

Joomla Admin > Extensions > Template-Manager > Jtouch25

Look and Feel

Show Back Button

☒ Yes ☐ No

Page Theme

C

Header Theme

A

Fixed Header

☐ Yes ☒ No

Fixed Footer

☐ Yes ☒ No

Page Transition

Fade

Main Banner

templates/jtouch25/b

Desktop Template ID

27

Advanced Parameters

Turn Off Pages

101,

Debug

☐ On ☒ Off

Show Powered By

☐ Yes ☒ No

iOS Devices

Add as App Tooltip

☐ Yes ☒ No

Icons Folder

icons

Show Back Button:

Always show back button on the left hand of header bar, even there was no preview page to be back

Page Theme:

Apply a jQueryMobile color- set to your website. For more info about look & feel, you can click [here](#)

Fixed Header / Footer:

Fixed position for header/ footer bar: it will always display on top of the screen while we scroll the page from top down.

Page Transition:

Effect between the page is loading or by clicking the menu item

Main Banner:

Please insert the relative path to your "mobile" logo file. Size, 300x64 pixel
Default = templates/jtouch25/banner.png

Desktop ID:

You can enable "Switch to Desktop" button on Menu screen, by specify the ID of your desktop template. To find the ID, just visit the template manager page, those IDs are in the right

Turn Off Pages:

Specify ID(s) of Menu Item that you dont want to show at the "mobile" theme.

Icons Folder:

Relative path to iOS Webclip icon folder.
Please check the "icons" folder to find out how many icons should be created. Then create another folder, say 'myicon' for example à copy all your icon files to this new folder à back to Jtouch setting, put value "myicon" to this option. Your icons will not be over-written any more with next

Plugin Configuration

Joomla Admin > Extensions > Plugin-Manager > Jtouch25 - Mobile Controller

Mobile Detect

Enable template switcher

☐ No ☒ Yes

Switch to template

jtouch25

Include Tablets

☐ No ☒ Yes

Mobile Default Page

index.php?option=com,

Enable Template Switcher:

Must be set to "YES" for automatic switching

Switch to Template:

Here you can set the name of the template

Includes Tablets:

"NO" is for Phone only

Mobile Default Page:

Insert your default index page without URL

Mobile Menu Configuration

Joomla Admin > Extensions > Manager-Manager > Duplicate or create a new menu module

The template comes with a moduleposition called "**jtouch-nav**".

1. To display your main menu module or mobile menu module on this position log into your backend and click on "extensions->module manager".
2. Select your menu module from the list and hit the "edit" button in the upper right corner. The menu module setup screens appears.
3. Select as moduleposition "jtouch-nav" and save the changes.
4. Than click on "advanced Parameters" and use the module parameter show on the image below.
5. Save the changes.

Make sure that the module is published on all home- and subpages and that no other module is published on the "jtouch-nav" module position.

The screenshot shows the Joomla! Module Manager configuration for the 'Jtouch Nav' module. The left sidebar contains the module's name, 'Show' and 'Hide' radio buttons (with 'Hide' selected), a 'Select position' button, and various status and assignment options. The main area is divided into 'Basic Options' and 'Advanced Options' tabs. The 'Advanced Options' tab is active, showing fields for 'Menu Tag ID', 'Menu Class Suffix' (set to '-nav'), 'Target Position', 'Alternative Layout', 'Module Class Suffix', 'Caching' (set to 'Use Global'), and 'Cache Time' (set to '900'). A red box highlights the 'Menu Class Suffix' field, and a yellow callout box points to it with the text: 'Menu Class Suffix: A suffix to be applied to the CSS class of the menu items'.

Check the Mobile Template with Desktop PC

Joomla Admin > Menu > Main Menu > Add new menu Item > Select > External URL

1. Create a menu item in your default (main menu)
2. Select External URL for this menu item
3. Insert your URL like <http://www.yoursite.com/index.php?jtpl=28>

The screenshot shows the Joomla! Menu Manager configuration for a new menu item. The 'Details' tab is active, showing fields for 'Menu Item Type' (set to 'External URL'), 'Menu Title' (set to 'Mobile Version'), 'Link' (set to 'o.joomlapiates.net/jp_studio/index.php?jtpl=28'), 'Note', 'Status' (set to 'Published'), and 'Access' (set to 'Public'). A red box highlights the 'Menu Item Type', 'Menu Title', and 'Link' fields.

Index.php?jtpl=XX – But the XX must be the "jtouch" Template ID
To find the ID, just visit the template manager page, those IDs are in the right

Module Positions



1.) banner.png

2.) jtouch-search

3.) jtouch-menu

4.) jtouch-rtools

5.) jtouch-nav

6.) jtouch-top

7.) jtouch-user1

8.) Joomla Content

9.) jtouch-user2

10.) jtouch-breadcrumb

11.) jtouch-bottom

12.) jtouch-footer