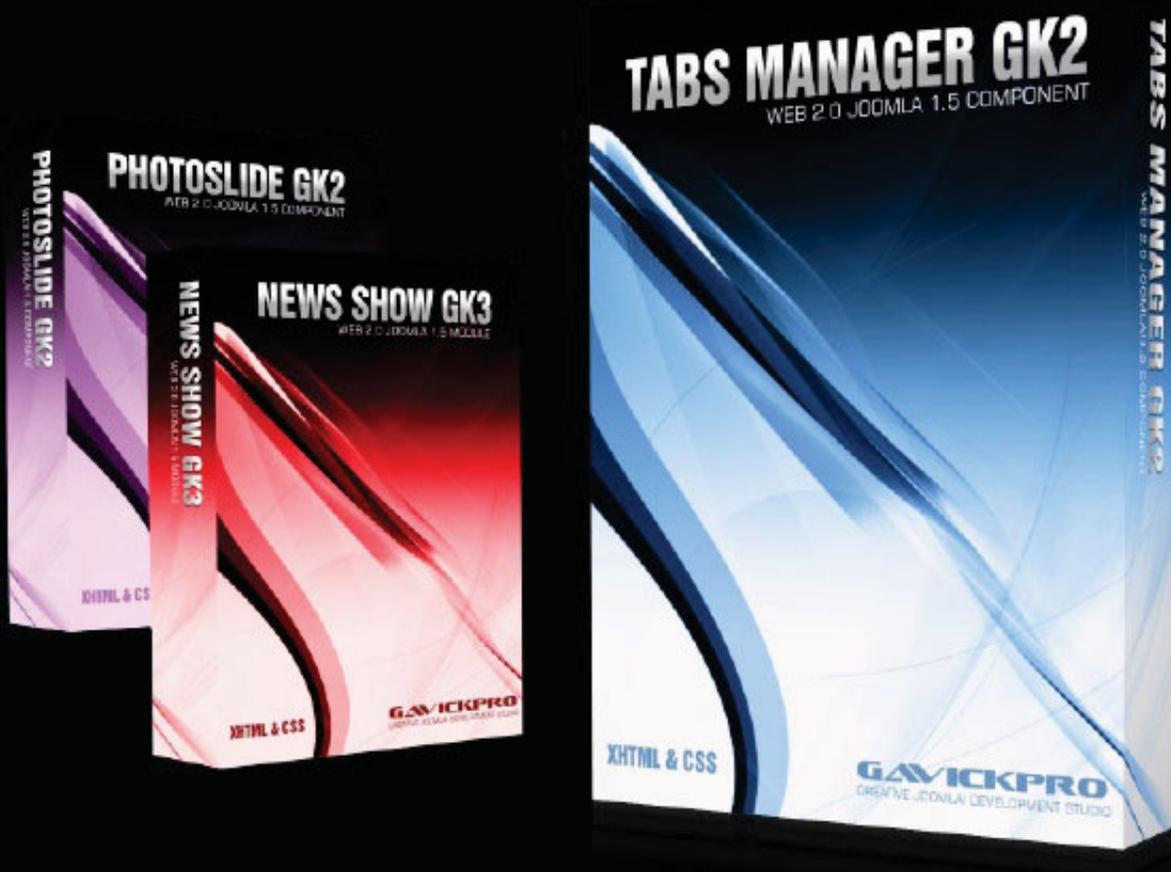




# September 2008 Template INSTRUCTION MANUAL



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GavickPro NEWS SHOW GK3 - Joomla! 1.5 Module  
Instruction Manual

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FOR INFO, UPDATES, REQUESTS & CONTACT

Check out Gavick.com, the official website of this Joomla! Module manual and home to high quality and professional templates, components and modules.  
Keep updated about all templates, components and modules by visiting our [update.gavick.com](http://update.gavick.com)

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1	<b>Introduction</b>	4
	Introducing ILIFE Template . . . . .	4
	Key Features . . . . .	4
2	<b>Getting Started</b>	5
	ILIFE - Files Overview . . . . .	5
3	<b>Template Installation</b>	6
4	<b>PhotoSlide GK2</b>	7
	Component installation . . . . .	7-8
	News Image 1 plugin - Installation . . . . .	8-9
	(Optional) Extension Installation - the Rainbow tool . . . . .	9
	Adding Groups in the PhotoSlide GK2 . . . . .	10
	Add slides to groups in PhotoSlide GK2 . . . . .	11
5	<b>News Image 1 module for PhotoSlide GK2</b>	12
	News Image 1 module Installation . . . . .	12
	News Image 1 module configuration . . . . .	12 - 13 - 14 - 15
6	<b>News Show GK3 module</b>	16
	News Show GK3 Installation . . . . .	16
	News Show GK3 configuration . . . . .	16 - 17 - 18 - 19 - 20
	Using News Show GK3 plugin for PhotoSlide GK2 . . . . .	20
7	<b>Tabs Manager GK2</b>	21
	Component Installation . . . . .	21
	Tabs Mix GK1 plugin - Installation . . . . .	22
	Adding Groups in the Tabs Manager GK2 . . . . .	23
	Add Tabs in Groups in the Tabs Manager GK2 . . . . .	24 - 25
8	<b>Tabs Mix GK1 Module</b>	26
	Tabs Mix GK1 module installation . . . . .	26
	Tabs Mix GK1 module configuration . . . . .	26 - 27 - 28
9	<b>News HighLighter GK1 module</b>	29
	News HighLighter Installation . . . . .	29
	News HighLighter configuration . . . . .	29 - 30 - 31
10	<b>GK Embed Media 1.0 module</b>	32
	GK Embed Media Installation . . . . .	32
	GK Embed Media configuration . . . . .	32 - 33
11	<b>Template Considerations</b>	34
12	<b>Template Parameters</b>	35
13	<b>Typography</b>	36
	Style Green . . . . .	36
	Style Blue . . . . .	37
14	<b>Modules Positions</b>	38
15	<b>QUICKSTART !!! Installation</b>	39

## *Make your jump into another great Gavick template! Be different...be your self!*

I Life combines extreme action, sudden and slight motion, together to shape ideas, your experiences and special radical sports events. The innovative colors combinations will place your website in the highest superior quality design.

Pushed to the limit, we are happy to release for the first time, the new and amazing Tabs Manager GK2 component, together with the new TabsMix module, that offers a perfect combination in only one tool, the fantastic and fully realized functions of both TabsArts and TabsMods modules... also, the extra custom code presentation that will totally free yourself for any limitations. The unquestioned quality of PhotoSlide GK2 component and the News Show GK3 module could not be exclude in I Life template. So, once again they make their presence to be those perfect partners in your website.

Also new in town, please welcome the young Gavick Highlighter Module! Use it and abuse it, to scroll your interactive and special news and articles.

### An overview of key features of this template are as follow:

- Tableless design and 100% css based.
- 2 color variations styles with background change (green - blue)
- Build support for the new version of Tabs Manager GK2 component and the new TabsMix module.
- Build support for the PhotoSlide GK2 component and News Image I module.
- Build support for the News Show GK3 module with PhotoSlide GK2 plugin.
- Build support for the New Gavick Highlighter module.
- Compressed engine option for each modules.
- 2 layout options: 2 columns (right+component), 1 column (component).
- All 21 modules are fully collapsible and 20 modules for TabsMix use.
- Header position width option setting on template configuration
- Show main body on front page template option.
- Impressive built-in content style.
- Last Gavick Suckerfish menu version, with 2 built-in options - Suckerfish menu and Mootools.
- 34 different styles moomenu animation effects.
- Speed menu animation option
- Optional IE6 Warning / Upgrade Notification
- Lightweight, modern and very fast-loading design
- Joomla 1.5 Native
- W3C XHTML 1.0 Transitional. W3C CSS Valid
- Fully compatible IE7, Firefox 2+, Firefox 3, Flock 0.7+, Netscape, Safari, Opera 9.5, Chrome

## I LIFE - Overview files

### ! Sugestion!

After downloaded the Gavick I Life Template Package file available on our Exclusive Membership download section and before start the brief overview of the respective files, here a suggestion for those how are interested in a [easy and quick installation of this template](#), in order to see it exactly as we show in our demonstration page - [demo.gavick.com](#). If you are this person, jump directly to Chapter 10 to see how to install the QuickStart package. Then you can return to the begging of this Manual to check how all tools work.

[Here's a brief overview of the files available inside the I LIFE Template pack release.](#)

You downloaded the following two compressed files:

**gk\_ilife\_J!15.tgz** - This is the template file installation.

**gk\_ilife\_J!15\_rest\_files.zip**

**Important!** Unpack the **gk\_ilife\_J!15\_rest\_files.zip** package..

**!** After unpack the **gk\_ilife\_J!15\_rest\_files.tgz** you will find the following “rest\_files” folder containing:

**Components** “folder” - **com\_gk2\_photoslide.zip** - This is the newest version of PhotoSlide GK2 component.

**Plugins\_Extensions** “folder” - Contains the following files:

**ext\_rainbow.zip** - extension RainBow colorpick tool.

**plg\_gk\_news\_image\_1.zip** - Plugin for New Image 1 Module (for PhotoSlide GK2)

**plg\_news\_show\_gk3.zip** - Plugin for News Show GK3 Module (for integration with PhotoSlide GK3)

**plg\_tab\_mix\_gk1.zip** - Plugin for Tabs Mix GK1 Module (for integration with Tabs Manager GK2)

**Modules** “folder” - Inside you will find the following files:

- !** **mod\_gk\_news\_image\_1.zip** - Module PhotoSlide GK2 Component display, with exclusive style design.
- mod\_news\_show\_gk3.zip** - The Newest version of this popular and amazing module for content display
- mod\_tabmix\_gk1.zip** - New module exclusive for Tabs Manager GK2
- mod\_gk\_news\_highlighter.zip** - New module for content ticket scroller display GK\_Embed\_Media\_1.0.
- mod\_gk\_Embed\_Media\_1.O.zip** - Module with media player display.

**\_quickstart!!!** “folder” This is the most easy way installation process! Includes all files needed to set exactly as we show in the demo I LIFE template, like sugested previously.

**Source** “folder” The source psd. format files for Photoshop Graphic Editor, that you can use for complete customization of your website design.

**\_doc!!!** “folder” Manual Instruction HelpFile.

## I LIFE template installation

Navigate to your Joomla! Administrator and enter in the administrative panel on your Joomla site.

From the top menu, select [Extensions](#) > [Install/Uninstall](#).

Click the 'browse' button, select the template file (*gk\_ilife\_J!15.tgz*) and press 'Upload File & Install.'

A message will appear saying 'Upload template - Success.'

This page will display an overview of the template, then select 'Continue...'

The screenshot shows the Joomla! Extension Manager interface. At the top, there's a navigation bar with 'Install', 'Components', 'Modules', 'Plugins', 'Languages', and 'Templates'. Below this, a blue banner reads 'Install Template Success'. The main content area displays the title 'I Life - September 08 Joomla Template (for Joomla 1.5)' in red. Below the title is a detailed description of the template, followed by a list of features and a 'View ILife in live demo' link. On the right side of the content area, there is a small thumbnail image of the 'I LIFE' website template.

**I Life - September 08 Joomla Template (for Joomla 1.5)**

Make your jump into another great Gavick template! Be different...be your self!  
I Life combines extreme action, sudden and slight motion, together to shape ideas, your experiences and special radical sports events. The innovative colors combinations will place your website in the highest superior quality design.  
Pushed to the limit, we are happy to release for the first time, the new and amazing Tabs Manager GK2 component, together with the new TabsMix module, that offers a perfect combination in only one tool, the fantastic and fully realized functions of both TabsArts and TabsMods modules... also, the extra custom code presentation that will totally free yourself for any limitations.  
The unquestioned quality of PhotoSlide GK2 component and the News Show GK3 module could not be exclude in I Life template. So, once again they make their presence to be those perfect partners in your website.  
Also new in town, please welcome the young Gavick Highlighter Module! Use it and abuse it, to scroll your interactive and special news and articles.  
So, make your best choice for your business presentation by choosing AUMI enviroment.

An overview of I Life Template features:

- Tableless design and 100% css based.
- 2 color variations styles with background change (green - blue)
- Build support for the new version of Tabs Manager GK2 component and the new TabsMix module.
- Build support for the PhotoSlide GK2 component and News Image 1 module
- Build support for the News Show GK3 module with PhotoSlide GK2 plugin
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- Optional IE6 Warning / Upgrade Notification
- Lightweight, modern and very fast-loading design
- Joomla 1.5 Native
- W3C XHTML 1.0 Transitional, W3C CSS Valid
- Fully compatible IE7, Firefox 2+, Firefox 3, Flock 0.7+, Netscape, Safari, Opera 9.5, Chrome

[View ILife in live demo](#)

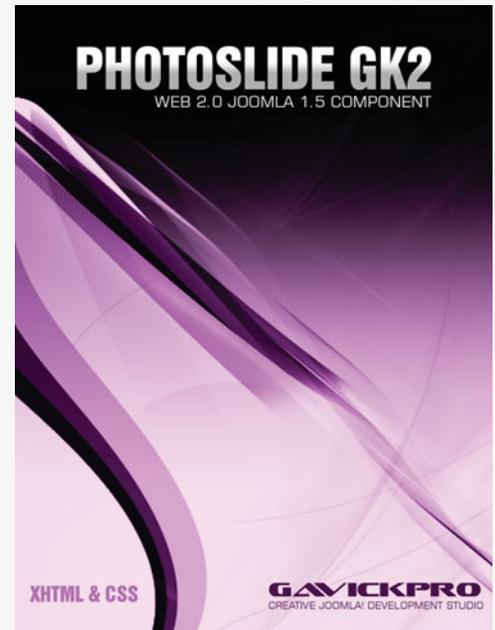
After the template is successful installed, you must set it as your default template. To do that, navigate to [Extensions](#) > [Template Manager](#) and set the I Life Template as default Joomla template.

With the template installed, next we are going to explain how to install the others files needed (components, modules and plugins).

## PhotoSlide GK2 - Component installation

PhotoSlide GK2 is the most advanced free Joomla component that will help you to present in an eye-catching way your articles, products, stories or events in your website, using dazzling slideshow images integrated with your features content. In the I LIFE Template, we include once again the News Image 1 Module with specific high quality style design.

**Notice!** The following instructions indicates the basic steps for the component installation. For further and detailed information, please download our PhotoSlide GK2 Help File, available on [tools.gavick.com](http://tools.gavick.com) for free download. Another important informations are available on [update.gavick.com](http://update.gavick.com), where you can find any update for this tool or any other Gavick Project Tool.



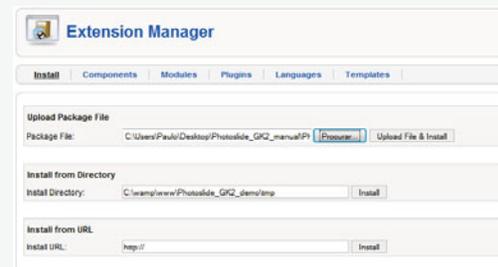
### INSTALLATION:

Using the Joomla! 1.5 Administrator, navigate to the administrative panel on your site. From the top menu, select [Extensions](#) > [Install/Uninstall](#).

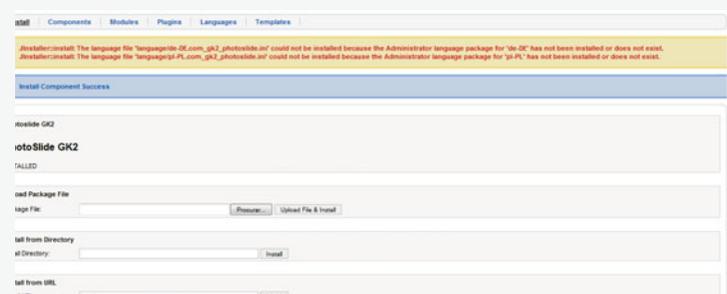
Click the 'browse' button, select the component file (*com\_gk2\_photoslide.zip*) and press 'Upload File & Install.'

A message will appear saying 'Component - Success.'

This page will display an overview of the template, then select 'Continue...'



After the installation process is done, you will see some messages indicating that it was not possible to create some language files. Don't worry, because those notices are quite normal. If you don't have in your Joomla Web site those languages, naturally the setup of the component will not be able to install those files.



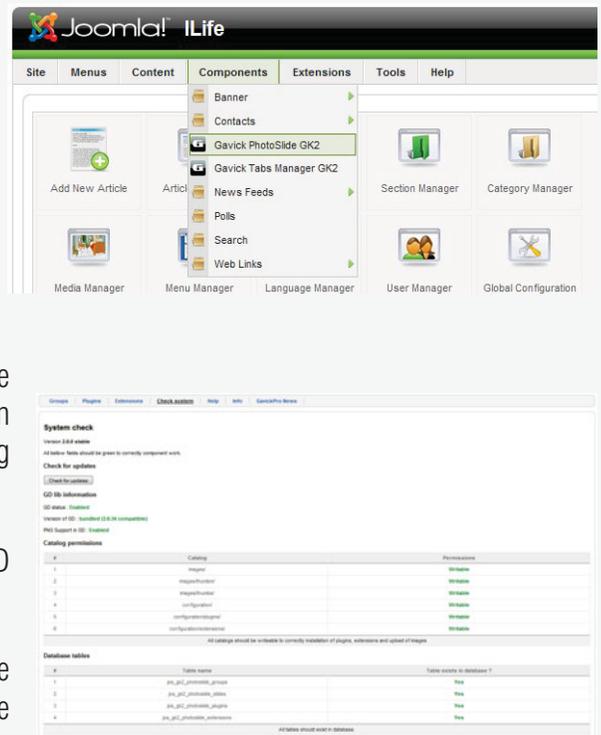
## ! Important !

The next step after an successful installation process, it is strongly suggested that you should first check the system of the component in your web site. Navigate to the main page of the component by going to [Components](#) > [Gavick PhotoSlide GK2](#) (if you followed the installation instructions above this option should be in the list of components). There's an option on the main menu - "Check System" - that will show you if all conditions are set correctly on your joomla installation, marking on the right panel with green color the right conditions on folders permissions and if the needed tables were created in your database.

When checking the system, if some field's are with red text colour on the permissions column, you should test the uploading images, because in some cases it may shows initially the warning information, but after doing some tests, it will work perfectly.

Also, in check system, page it will display more informations about GD Library (open source code library for the dynamic creation of images).

Another nice improvement added on the "Check System" panel is the possibility to verify automatically if there's a new version or upgrade to the component. This information is easily provided by pressing the "Check for updates" button that will communicate directly to our server [update.gavick.com](http://update.gavick.com).



## News Image 1 plugin - Installation

Once the component installation is complete, you must install the News Image 1 plugin, before install the respective module. This file will allow communication interface between the module and component.

**! Recommendation!** If you disable an plugin installed (*not UNINSTALL*) them this plugin is invisible on the list of types of groups when select add group option. If you delete an plugin installed, them all groups, slides and images will be deleted also. So, we strongly recomend to disable the plugins instead of deleting them, if you have unused plugins.

### INSTALLATION:

Let's start the installation, by returning to the PhotoSlide GK2 administration panel, select the "Plugins" tab menu. You should see the plugins administration panel with the message "Any plugins to load" because there's none installed yeat.

**Photoslide GK2 - Plugins**

Back Install **Install plugin** Enable Plugin Disable plugin Delete Help

Groups **Plugins** Extensions Check system Help Info GavickPro News

#	ID	Status	Name	Description	Type	Version
Any plugins to load						

Tip: You must install plugin for each module which you want use on your site before create groups of slides for this modules

Then select “Install Plugin” option on the right menu, search the respective plugin file on your computer and upload/install.

**Photoslide GK2 - Install plugin**

Back Save Close Help

Groups **Plugins** Extensions Check system Help Info GavickPro News

You can install there plugins for Photoslide GK2

Select ZIP package with plugin C:\Users\Paulo\Desktop\Photoslide\_GK2\_man

If you follow the installation instructions above, you be able to see the plugin available on the panel, but notice that its status indicates that it's not enable.

**Photoslide GK2 - Plugins**

Back Install plugin Enable Plugin Disable plugin Delete Help

Groups **Plugins** Extensions Check system Help Info GavickPro News

**Plugin has been installed successfully**

#	ID	Status	Name	Description	Type	Version
1	1		GK News Image I	XML file for module Gavick News Image I	module	2.0

Tip: You must install plugin for each module which you want use on your site before create groups of slides for this modules

**Selected plugins has been enabled**

#	ID	Status	Name
1	1		GK News Image I

To enable it, select the plugin by clicking on the checkbox and then press “Enable Plugin” on the right menu. The status bottom icon in light, indicating that the plugin is enable and available on the PhotoSlide GK2.

## (Opcional) Extension installation for PhotoSlide GK2

Beyond the plugins integration, you can extend more the PhotoSlide by using specific extensions that will create new and rich interface elements. The extension available is - **the Rainbow extension**- a nice colorpicker tool that will help users to easily pick up the wanted hex colour code and pasted on the parameters definitions groups fields.

Use the PhotoSlide GK2 administration panel and select the “Extensions” tab on the menu. Search in your computer the ext\_rainbow.zip file, select it, upload and install.

After the installation is finish, you must enable also this extension, if you want to use it.

## Adding Groups in the PhotoSlide

Now, you are ready to add groups to your PhotoSlide GK2 component.

To start adding groups navigate to Components > Gavick PhotoSlide GK2 and press on the right menu the “Add Group” button.

Since we install previously only one plugin, so it’s automatically taken for this group. In case you have more available, you will see a drop menu were it’s necessary to select the plugin that will interface with the group.

### Group name:

For identification of the group, that will be necessary on the module configuration.

### Image Quality (0... 100%):

This is a new feature that will give another important control for the user. If there’s a group with a big number of slides to be display, naturally we want to avoid most possible, long time loading page. So, we can use this option to increase speed loading of the module, by decreasing the image quality percentage to maximum, without cross over the fair quality needed, of course.

**Image Width - Image Height:** The width and height values in pixels of the image.

**Thumbnail Width:** The width value in pixels of the thumbnail (in this case, available for the News Image I module).

**Thumbnail Height:** The height value in pixels of the thumbnail (in this case, available for the News Image I module).

**Background color - Title color - Text color - Link color - Hover Link color:**

Color value in hex format for each fields.

## Add slides to groups in PhotoSlide GK2

It's all set with the group, so let's start creating slides on it. Press the link group and inside you will see the group slides content. Naturally, at this time it doesn't show anything. Press the "add slide" option on the right menu.

Set the following parameters provided by the News Image I plugin.

The screenshot shows a web interface titled "Photoslide GK2 - Add slide". At the top right, there are four icons: Back, Save, Close, and Help. Below the title bar is a navigation menu with tabs for Groups, Plugins, Extensions, Check system, Help, Info, and GavickPro News. The main content area is a form with the following fields:

- Name: Slide 1
- Image: C:\wamp\www\The\_I (with a "Procurar..." button)
- Access level: Public (dropdown)
- Title: 2008 Porsche Boxst
- Text: (empty text area)
- Link type: Article link (dropdown)
- Link value: (empty text area)
- Article: 2008 Porsche Boxster RS60 Spyder (dropdown)
- Wordcount: 30
- Image stretch: Stretch image (dropdown)

### Name:

The name that you want to give to your slide (*just for your orientation*).

### Image:

Search and choose your image on your computer to upload.

### Access Level:

This new feature gives us the possibility to set a level access to the slide.

### Title:

The title of the slide to be show on the module display (*if you choose bellow you own title and text display*).

### Text:

The text of the slide to be show on the module display (*if you choose bellow your own title and text display*).

### Link type:

Set if you want your own link or the link of an existent article.

### Link Value:

If you choose previously your own link type, set it here or leave it blank if you didn't (*ex. http://mylink.com*).

### Article:

If you choose an article link, set it here or leave the "Your own title and text" set.

### Wordcount:

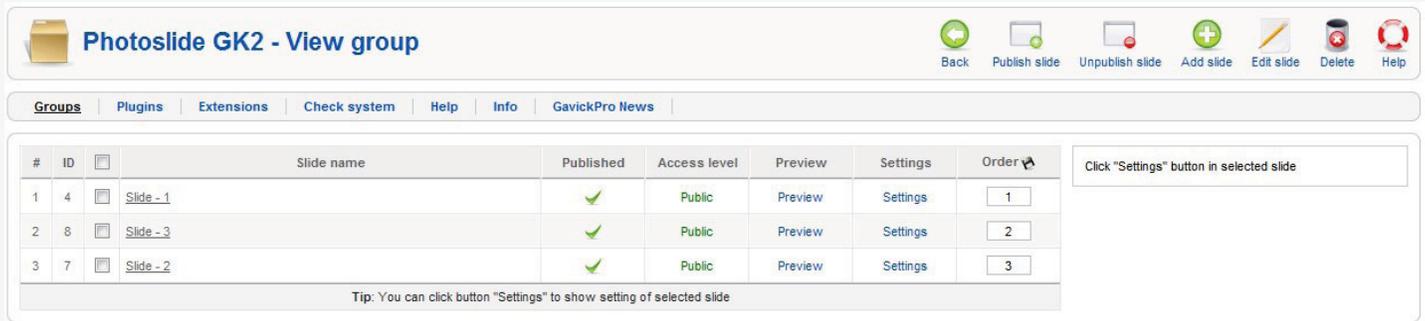
Set the number of words to be display on the slide from the article or from your text.

### Image Stretch:

If you have an image smaller or bigger from the module display option, choose "Stretch image" and this will automatically reset the image dimensions to fill totally the module. This option may withdraw some quality image if the same have some dimension not proportional from the module. If you have a image with same dimension set on the module, set it "Don't stretch image" option.

# 5 News Image 1 module

After you add all your slides content on the group, you can rearrange the order of the slides as desire.



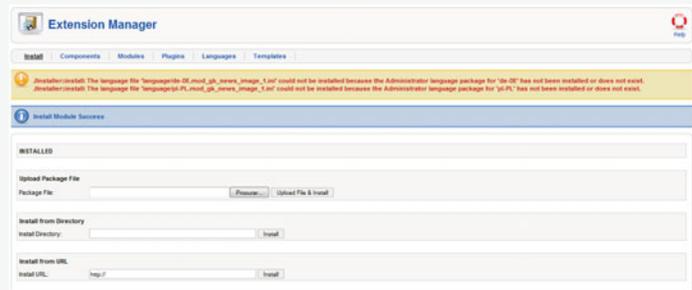
#	ID	Slide name	Published	Access level	Preview	Settings	Order
1	4	Slide - 1	✓	Public	Preview	Settings	1
2	8	Slide - 3	✓	Public	Preview	Settings	2
3	7	Slide - 2	✓	Public	Preview	Settings	3

## News Image I module installation

The next step is to install the News Image I module, for front page content display in your website.

From the top menu, select [Extensions](#) > [Install/Uninstall](#). Click the 'browse' button, select the News Image I package file (*mod\_gk\_news\_image\_1.zip*) and press 'Upload File & Install.'

A message will appear saying 'Install Module Success.' them select "Continue..."



Notice that, once again, you will see some warning messages, saying that some language files were not installed. Remember that this is perfectly normal, because if you don't have those language on your Joomla!1.5 web site, the setup file will not be able to create this files.

## News Image I module configuration

Navigate to >Extensions > Module Manager, find the Gk News Image I module and enter.

Set the module in the "header" position and enable it. But before you save it, you must configure the following parameters fields.

## Module parameters:

### Module Class Suffix:

A suffix to be applied to the css class of the module (table.moduletable), this allows individual module styling

### Module Width and Module Height:

### Module Unique ID:

Unique ID for module (must be unique if you have two or more modules running on one page)

### Slide position (left and right):

### Slides Group:

For those who already experienced the previous PhotoSlide GK1, you may remember that we used an integer value to identify the group. Now, it's different, because all the name groups available will be show on a drop menu. Just select the one that you will use.

### Show

### Module Width and Module Height:

If you want to set different width than value set on the Photoslide Administration Group. If not, just leave it and maintain 0 value.

### Slide position (left and right):

This is another new feature. It gives you the possibility to move the slide image position inside the module area. With this option, you can customize some different styles display, playing with the background color and, for example, with the Ticks position.

### Show Text Block:

Enable this option if you want show article content linked with slides.

**Parameters**

**Module Parameters**

Module Class Suffix	<input type="text"/>
Module unique ID	newsimage1
Slides group	Header
Module width	0
Module height	0
Slide position (left)	0
Slide position (top)	0
<hr/>	
Show text block	<input checked="" type="radio"/> Enabled <input type="radio"/> Disabled
Text block width	300
Text block left margin	320
Text block opacity	0.0
Text block background	<input checked="" type="radio"/> Default group value <input type="radio"/> Your own value
Text block background color	#ffffff
Clean XHTML	<input checked="" type="radio"/> Enabled <input type="radio"/> Disabled
Readmore button	<input type="radio"/> Enabled <input checked="" type="radio"/> Disabled
Readmore button text	Read more...
Title as link	<input checked="" type="radio"/> Enabled <input type="radio"/> Disabled
<hr/>	
Previous button	<input checked="" type="radio"/> Enabled <input type="radio"/> Disabled
Next button	<input checked="" type="radio"/> Enabled <input type="radio"/> Disabled
Play/pause button	<input checked="" type="radio"/> Enabled <input type="radio"/> Disabled
Buttons margin right	535
Buttons margin bottom	11
Slide as links	<input checked="" type="radio"/> Enabled <input type="radio"/> Disabled
Thumbnail bar	<input checked="" type="radio"/> Enabled <input type="radio"/> Disabled
Thumbnail images margin	4
Thumbnail images border-width	1
Thumbnail images border-color (inactive)	#000000
Thumbnail images border-color	#ffffff
Thumbnail bar position	<input type="radio"/> Top <input checked="" type="radio"/> Bottom
Tick list	<input type="radio"/> Enabled <input checked="" type="radio"/> Disabled
Ticks margin left	20
Ticks margin top	300
Preloading	<input checked="" type="radio"/> Enabled <input type="radio"/> Disabled
<hr/>	
Slide animation speed	1000
Animation interval	5000
Autoanimation	<input checked="" type="radio"/> Enabled <input type="radio"/> Disabled
Slide animation type	<input checked="" type="radio"/> Opacity <input type="radio"/> Top <input type="radio"/> Left <input type="radio"/> Bottom <input type="radio"/> Right
Text animation type	<input checked="" type="radio"/> Opacity <input type="radio"/> None

**Advanced Parameters**

### Text Block width:

Set here the text block width to be displayed on the module.

### Text block margin:

With this option, you be able to move the position of the text block from left to right.

### Text Block Opacity:

The opacity of the background of the text block (*values from 0.00 to 1.00*).

### Text block background:

You can select default background from group settings or your own value.

### Text block background color:

If you choose "Your own value" in previous option, set here in hex code the color desired.

### Clean XHTML:

You can clean your articles from any formatting.

### Read more button:

Condition: if you want to show readmore button.

### Read more button text:

Set it, for example, with your own native language.

### Title as Link:

Condition: You can enable link in header of article in text block.

### Buttons: Previous, Next and Play/Pause:

Conditions: Turn ON / OFF the navigation icon buttons.

### Buttons margin right:

Set margin between interface buttons and module right side.

### Buttons margin bottom:

Set margin between interface buttons and module bottom side.

### Slides as Links:

Switch ON click events for slides (images as links).

### Thumbnail bar:

Switch ON/OFF the thumbnails bar (available in this case, for the News Image I module. You may find this option on others or not.

### Thumbnail images margin:

Set margin between thumbnails images in thumbnail bar.

### Thumbnail images border-width:

Set border width for thumbnail image.

### Thumbnail images border color (inactive or active):

Set in this two fields, in hex format, the border colors for better signal navigation.

### Thumbnail bar position:

You can see it the top or bottom position, inside the module display area.

### Ticks list:

Condition: Enable or not the use of this new feature. The Ticks List, that will be another interface navigation option for the slide sequence indicator or selection.

### Ticks margin left:

Set margin between ticks buttons and module left side.

### Ticks margin top:

Set margin between ticks buttons and module top side.

### Preloading:

New feature! Now use have a preloading option.

### Slide animation speed:

Speed for animation effect of the slides (example: 1000 = 1 second).

### Animation interval:

Interval between slides (example: 5000 = 5 seconds).

### Autoanimation:

Condition: If you want to start animation automatically.

### Slide animation type:

Slide effect for module (Opacity - Top - Bottom - Right).

### Text animation type:

If you want to enable effect for text.

## Module advanced parameters:

The screenshot shows the Joomla! Module Parameters form. The 'Advanced Parameters' section is expanded, showing four options with dropdown menus:

- Clean template code: Enabled
- Use MooTools: Automatic
- Use script: Automatic
- Use compressed engine: Enabled

### Clean template code:

Now modules support new technique of assets JavaScripts files. If you want to get rid all configuration scripts to imported scripts then enable this option. Value disabled means that configuration scripts will be placed in template code (old method).

### Use Mootools:

Use this option only if you have a problem with scripts on your site. In other situations option automatic is strongly recommended. If you want to run more than one copy of this module on same page then set this value for disabled. Also if you have an mootools framework in version 1.11 included on your site, then disable this option also.

### Use script:

In normal situations, option "automatic" is strongly recommended. Use this option only if you have a problem with scripts on your site. If you want to run more than one copy of this module on same page, then set this value for disabled.

### Use compressed engine:

To minimise file size you can use compressed version of engine, but for debugging you should use uncompressed version of engine script (then disable this option). Additionally - when you use more than one copy of this module per one page, then you must set this same value of this option for all instances of module.

## News Show GK3 Installation

News Show GK3 is one of the most popular and powerful module in Joomla Community, giving you full control for news, articles and content display.

**Notice!** The following instructions represents the major steps and informations for the module installation and configuration. For further and detailed information, please download our News Show GK3 Help File, available on [tools.gavick.com](http://tools.gavick.com) for free download.

Another important informations are available on [update.gavick.com](http://update.gavick.com), where you can find any update for this tool or any other Gavick Project Tool.



### INSTALLATION:

Using the Joomla! 1.5 Administrator, navigate to the administrative panel on your site. From the top menu, select [Extensions](#) > [Install/Uninstall](#).

Click the 'browse' button, select the module file (*mod\_news\_show\_gk3.zip*) and press 'Upload File & Install.'

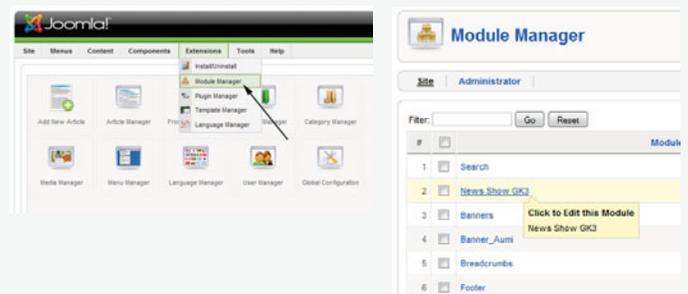
A message will appear saying 'Module Installation - Success.'

After installation is set, it will display an overview of the module. Then select 'Continue...'

The News Show GK3 is now available on your Modules Manager. So, let's take a lot now inside of the module configuration.

## News Show GK3 configuration

From the top menu, navigate to select "[Extensions](#) > [Module Manager](#)", find the News Show GK3 module on the available list and click on it to edit the module configuration.



## Module Class Suffix:

A suffix can be applied from the css class of the module (table.moduletable) an this will allow individual module CSS style.

## ! Module unique ID:

**Important!** Each module must have unique ID, if you have two or more modules working (i.e. newsshow1 or newsshow2)

## Width:

The width of the display block. Value "0" means that width of the module will be set automatically.

## Section:

Set here the Section which will be the source of news headings.

## Category:

Set here the Category which will be the source of news headings.

## Sections:

Sections which will be the source of news. IDs separated by comma (example 1,2,3)

## Categories:

Categories which will be the source of news. IDs separated by comma (example 1,2,3).

## IDs:

Articles ID's which will be display. IDs separated by comma (i.e. 1,2,3).

## News amount:

The amount of news which will be loaded in the module. This number must be bigger than 0.

## News sort value:

Set here the News sort value (by date, order, random or hits).

**Parameters**

**Module Parameters**

Module Class Suffix	<input type="text" value="_clear"/>
Module unique ID	<input type="text" value="newsshow1"/>
Width	<input type="text" value="0"/>
<hr/>	
Section	<input type="text" value="News"/>
Category	<input type="text" value="News/Latest"/>
Sections	<input type="text"/>
Categories	<input type="text"/>
IDs	<input type="text"/>
<hr/>	
News amount	<input type="text" value="15"/>
News sort value	<input type="text" value="Date"/>
News sort order	<input type="text" value="DESC"/>
Showing frontpage articles	<input type="radio"/> Disabled <input checked="" type="radio"/> Enabled
Amount of columns	<input type="text" value="1"/>
Amount of rows	<input type="text" value="3"/>
<hr/>	
Show list of rest news	<input checked="" type="radio"/> Disabled <input type="radio"/> Enabled
Rounded corners support	<input type="radio"/> Disabled <input checked="" type="radio"/> Enabled
Select style of list	<input type="radio"/> Floated list <input checked="" type="radio"/> Normal list
<hr/>	
News content - header position	<input type="text" value="Float left"/>
News content - image position	<input type="text" value="Float left"/>
News content - text position	<input type="text" value="Float left"/>
News content - info position	<input type="text" value="Float left"/>
News content - readmore position	<input type="text" value="Float left"/>
News readmore button text	<input type="text" value="Read more..."/>
News header - link	<input type="radio"/> Disabled <input checked="" type="radio"/> Enabled
News image - link	<input type="radio"/> Disabled <input checked="" type="radio"/> Enabled
News text - link	<input checked="" type="radio"/> Disabled <input type="radio"/> Enabled
Show news author	<input checked="" type="radio"/> Disabled <input type="radio"/> Enabled
Show news categories	<input checked="" type="radio"/> Disabled <input type="radio"/> Enabled
Show news date	<input checked="" type="radio"/> Disabled <input type="radio"/> Enabled
Show 'More in' text	<input type="radio"/> Disabled <input checked="" type="radio"/> Enabled
News content - header order	<input type="radio"/> 1 <input checked="" type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4
News content - image order	<input checked="" type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4
News content - text order	<input type="radio"/> 1 <input type="radio"/> 2 <input checked="" type="radio"/> 3 <input type="radio"/> 4
News content - info order	<input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input checked="" type="radio"/> 4
News text limit type	<input type="text" value="Chars"/>
Maximal amount of words or characters	<input type="text" value="64"/>
Clean (X)HTML in content	<input type="radio"/> Disabled <input checked="" type="radio"/> Enabled
News date - timezone	<input type="text" value="(UTC 00:00) Western Europe Time, London, Lisbon, Casablanca"/>
<hr/>	
Plugin support	<input type="radio"/> Disabled <input checked="" type="radio"/> Enabled
Use only plugin images	<input checked="" type="radio"/> Disabled <input type="radio"/> Enabled
News image height	<input type="text" value="0"/>
News image width	<input type="text" value="0"/>
Date format	<input type="text" value="D, d M Y"/>
Author name - alias or name	<input type="text" value="Name"/>
Number of first news	<input type="text" value="0"/>
<hr/>	
Use configuration panel	<input checked="" type="radio"/> Disabled <input type="radio"/> Enabled
Configuration panel - font-size	<input type="radio"/> Disabled <input checked="" type="radio"/> Enabled
Configuration panel - news amount	<input type="radio"/> Disabled <input checked="" type="radio"/> Enabled
<hr/>	
<b>Advanced Parameters</b>	

### News sort order:

Set here the news sort order (by ascending or descending).

### Showing frontpage articles:

Enable it, if you want to display frontpage articles.

### Amount of columns:

The amount of columns in the module for table customization.

### Amount of rows:

The amount of rows in the module for table customization.

### Show list of rest news:

If you want to show a list the rest amount of the articles on that Section/Categorie.

### Rounded corners support:

Enable it, if you want to use rounded corners for article content.

### Select style of list:

Select the type of style list to be display (*float or normal list*).

### News content - header position:

Set here the header position (disable - float right - float left - centered) options.

### News content - image position:

Set here the image position (disable - float right - float left - centered) options.

### News content - text position:

Set here the text position (disable - float right - float left - centered - justified) options.

### News content - info position:

Set here the info position of the news (disable - float right - float left - centered) options.

### News content - readmore position:

Set here the "Readmore" button position (disable - float right - float left - centered - after text) options.

### News readmore button text:

Write your own "Readmore" text.

### News header - link:

### News image - link:

### News text - link:

### Show news categories:

### Show news date:

### Show 'More in' text:

All previous fields with logical values. If you want to set respective elements as link or to be displayed.

### News content - header order

### News content - image order

### News content - text order

### News content - info order

The news content order element are set graphically by checking each radio buttons with diferent values. This will set the order of display.

### News text limit type:

Set here the text limit type, by words or characters.

### Maximal amout of words or characters:

Value of words or characters to be display for each news.

### Clean (X)HTML in content:

If you load part of news content then we recommend to turn ON this option.

### News date - timezone:

Select how many hours must be added/subtracted from your time server.

### Plugin support:

If you want to use images from Photoslide in module. Enable ONLY if you have installed Photoslide GK2 Component and News Show GK3 plugin installed and enabled (*see respective chapter*).

### Use only plugin images:

If you want to use only images in the module from Photoslide GK2 group created with the News Show GK3 plugin.

### News image height:

Set height value of the image. Important! Add px or % suffix ! (example 100px)

### News image width:

Set width value of the image. Important! Add px or % suffix ! (example 100px)

### Date format:

Set your date preference formation. All special chars will be replaced: *D* - full day name, *s* - short day name, *d* - day (number without 0 prefix), *z* - day (number with 0 prefix), *M* - full month name, *S* - short month name, *m* - month (number without 0 prefix), *Z* - month (number with 0 prefix), *Y* - year.

### Author name - alias or name:

If you set to display article author, select alias or name.

### Number of first news:

It is usable when you need articles in tabmods module - you can show first 5 news from category and in other instance you can show next 5 articles (*then set this option as 5*).

### Use configuration panel:

If you want to use the configuration panel options.

### Configuration panel - font-size:

If you want to use the font-size increase/decrease option on the tool panel.

### Configuration panel - news amount:

If you want to use the news amount increase/decrease option on the tool panel.

## ! Some considerations for Image display:

- By enable plugin support in the module and if you want to display the images and sizes configurations setted on PhotoSlide group, them you must leave the "width" and "height" fields in the module with "0" value. If you set on this fields different values from "0", them the image size will be display and it's source will be from image articles and NOT from images setted on PhotoSlide GK2 group.
- Also, when you enable the plugin support, with the respective list of news configured to be display on the module, some mixed with those from the group, if you leave width and height "0" values, the ones not selected on PhotoSlide will display the first image of the article with default image size.
- The plugin creates the possibilty to use different image dimensions in each image connected to articles.

## Module advanced parameters:

### ! Use Mootools:

Use this option only if you have a problem with scripts on your site. In other situations option automatic is strongly recommended. If you want to run more than one copy of this module on same page then set this value for disabled. Also if you have an mootools framework in version 1.11 included on your site, then disable this option also.

The screenshot shows the 'Parameters' section of a Joomla! module configuration. It is divided into two main sections: 'Module Parameters' and 'Advanced Parameters'. Under 'Advanced Parameters', there are three settings:

- Use MooTools:** A dropdown menu currently set to 'Automatic'.
- Use script:** A dropdown menu currently set to 'Automatic'.
- Use compressed engine:** A dropdown menu currently set to 'Enabled'.

### ! Use script:

In normal situations, option “automatic” is strongly recommended. Use this option only if you have a problem with scripts on your site. If you want to run more than one copy of this module on same page, then set this value for disabled.

### ! Use compressed engine:

To minimise file size you can use compressed version of engine, but for debugging you should use uncompressed version of engine script (then disable this option). Additionally - when you use more than one copy of this module per one page, then you must set this same value of this option for all instances of module.

## Using News Show GK3 plugin

One of great features of this new version of News Show GK3 module, is the possibility to work in partnership with our new and fantastic PhotoSlide GK2 component, already released and available for free download in our Joomla! tools download section.

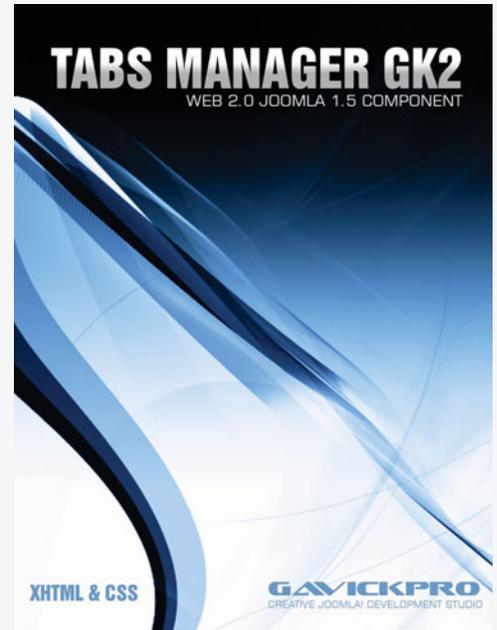
For further information about the PhotoSlide GK2 component installation and configuration, please read the available HelpFile in <http://tools.gavick.com>.

## Tabs Manager GK2 - Component installation

Release for the first time along the September 2008 - ILife template and exclusive for all Gavick Members Club, the new and amazing Tabs Manager component reach level 2. Get ready to be amaze with this fanstastic new version of the Popular Tabs Manager Component.

**Notice!** The following instructions indicates the basic steps for the component installation. For further and detailed information, please download our Tabs Manager GK2 Help File, available on [tools.gavick.com](http://tools.gavick.com) for free download.

Another important informations are available on [update.gavick.com](http://update.gavick.com), where you can find any update for this tool or any other Gavick Project Tool.



### INSTALLATION:

Using the Joomla! 1.5 Administrator, navigate to the administrative panel on your site. From the top menu, select [Extensions](#) > [Install/Uninstall](#).

Click the 'browse' button, select the component file (*com\_gk2\_tabs\_manager.zip*) and press 'Upload File & Install.'

A message will appear saying 'Component - Success' and you be able the brief presentation of the Tabs Manager GK2.

### Important !

The concept system of the new Tabs Manager GK2 component is the same like you experience in the PhotoSlide GK3. So, after the installation is done, we strongly recommend that you check if all conditions were set correctly on your website.

Navigate to the main page of the component by going to [Components](#) > [Gavick Tabs Manager GK2](#)

There's an option on the main menu - "Check System" - that will show you if all conditions are set correctly on your joomla installation, marking on the right panel with green color the right conditions on folders permissions and if the needed tables were created in your database.

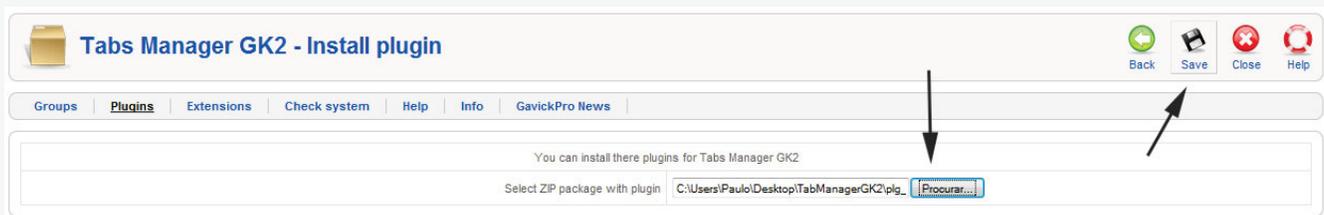


## Tabs Mix GK1 plugin - Installation

In the same way as exemplified earlier, you may recall the steps used on the PhotoSlide GK2 component. After the Tabs Manager component installation is complete, you must install the Tabs Mix plugin, before install the respective module. This file will allow communication interface between the module and component.

### INSTALLATION:

Go to your Tabs Manager administration panel, select the “Plugins” tab menu. You should see the plugins administration panel with the message “Any plugins to load” because there’s none installed yet. Search the plg\_tab\_mix\_gk1.zip file and press save to upload and install the plugin.



If you follow the installation instructions above, you be able to see the plugin available on the panel, but notice that is status indicates that it’s not enable.



To enable the plugin, select it by clicking on the checkbox and them press “Enable Plugin” on the right menu. The status bottom icon inlight, indicates that the plugin is enable and available on the Tabs Manager GK2 groups configuration.



## Adding Groups in the Tabs Manager GK2

Now, you are ready to add groups to your Tabs Manager GK2 component.

To start adding groups navigate to “Components > Gavick Tabs Manager GK2” administration and press on the right menu the “Add Group” button.

Since we install previously only one plugin, so it’s automatically taken for this group. In case you have more available, you will see a drop menu were it’s necessary to select the plugin that will interface with the group.

In this page, we need to fill the the parameters fields to set the main configuration of the group:

### Group Name:

The identification of the group to be used in the Tabs Mix GK1 module.

### Group description:

This field is only used to make your description for better identification content.

After this 2 fields are set, them save the group and you be able to see the message that the group was sucessfull added.

#	ID	Group name	Group module	Tabs amount	Settings
1	1	Demo Content	Tab Mix GK1	0	Settings

Tip: You can click button "Settings" to show setting of selected group

Now, that our group is created, let’s start to add tabs on it:

## Add Tabs to groups in Tabs Manager GK2

You now can set tabs on. Press the group link and inside you will see the group slides content. Naturally, at this time it doesn't show anything.

So, press the “add slide” option on the right menu and set the following parameters.

### ! IMPORTANT !!!

Please, take note of this very important information. Like the module name indicates (Tabs Mix), with this version you can set different types of tabs, for articles, modules or custom XHTML code display. Depending of the tab type that you want to set, you need to fill or not, some fields parameters. We will explain further ahead, each tabs types configurations. So, let's first explain each of the fields available.

**Name :** The name that you want to give to your Tab *(This is the ID of the tab that will be display.*

**Access level:** Set here the level that you want to display your content, depending on each visitor type.

**Tab Content:** This is a very important field! Here you can set if your tab will be a article type, module or some custom code display.

**!** **Position:** Set here position of the module that you want to display (**ONLY NEEDED IF YOU CHOOSE MODULE TYPE TAB !**)

**!** **Article:** Snipe your article link in this field (**ONLY NEEDED IF YOU CHOOSE ARTICLE TYPE TAB!**)

**!** **Custom XHTML code:** Write here your custom XHTML code - for example: video player code (**ONLY NEEDED IF YOU CHOOSE CUSTOM CODE TYPE TAB!**).

Example of TAB MODULE setting:

Name:	Login Form
Access level:	Public
Tab content :	Module
Position:	tab1
Article:	Example Pages and Menu Links
Content (allow XHTML):	

Example of TAB ARTICLE setting:

Name:	Article
Access level:	Public
Tab content :	Article
Position:	top
Article:	What is the difference between Archiving and Trashing an Article?
Content (allow XHTML):	

Example of TAB CUSTOM XHTML CODE setting:

Name:	Video
Access level:	Public
Tab content :	Other
Position:	top
Article:	Example Pages and Menu Links
Content (allow XHTML):	<pre>&lt;object width="290" height="219"&gt; &lt;param name="allowfullscreen" value="true" /&gt; &lt;param name="allowscriptaccess" value="always" /&gt; &lt;param name="movie" value="http://vimeo.com /moogaloop.swf?clip_id=1388854&amp;server=vimeo.com&amp; show_title=1&amp;show_byline=1&amp;show_portrait=0&amp; color=ffffff&amp;fullscreen=1" /&gt; &lt;embed src="http://vimeo.com/moogaloop.swf?clip_id=1388854&amp; server=vimeo.com&amp;show_title=1&amp;show_byline=1&amp; show_portrait=0&amp;color=ffffff&amp;fullscreen=1" wmode="transparent" type="application/x-shockwave- flash" allowfullscreen="true" width="290" height="219"&gt;&lt;/embed&gt;&lt;/object&gt;&lt;br /&gt;&lt;br /&gt;&lt;a href="http://vimeo.com/1388854?pg=embed&amp; sec=1388854"&gt;Skate Paradise - 58 - Sessão&lt;/a&gt; from &lt;a href="http://vimeo.com/user590231?pg=embed&amp; sec=1388854"&gt;Fuego Skate&lt;/a&gt; on &lt;a href="http://vimeo.com?pg=embed&amp; sec=1388854"&gt;Vimeo&lt;/a&gt;.</pre>

After the tabs content is done, you can display the full list of your tabs configuration group. The following screenshot demonstrates the demo group used on the ILIFE template.

The screenshot shows the Joomla! Tabs Manager interface. At the top, there's a title bar "Tabs Manager GK2 - View group" with navigation icons: Back, Publish tab, Unpublish tab, Add tab, Edit tab, Delete, and Help. Below the title bar is a menu with options: Groups, Plugins, Extensions, Check system, Help, Info, and GavickPro News. The main content area displays a table of tabs configuration:

#	ID	<input type="checkbox"/>	Tab name	Published	Access level	Settings	Order
1	3	<input type="checkbox"/>	Login Form	✓	Public	Settings	1
2	1	<input type="checkbox"/>	Article	✓	Public	Settings	2
3	4	<input type="checkbox"/>	Video	✓	Public	Settings	3
4	2	<input type="checkbox"/>	Article	✓	Public	Settings	4

Below the table, there is a tip: "Tip: You can click button 'Settings' to show setting of selected tab". To the right of the table, there is a text box that says "Click 'Settings' button in selected tab".

## Tabs Mix GK1 module installation

The next step is to install the Tabs Mix GK1 module, for front page content display in your website.

From the top menu, select [Extensions](#) > [Install/Uninstall](#). Click the 'browse' button, select the Tabs Mix GK1 file (*mod\_tabmix\_gk1.zip*) and press 'Upload File & Install.'

A message will appear saying 'Install Module Success.' then select "Continue..."

Notice that, once again, you will see some warning messages, saying that some language files were not installed. Remember that this is perfectly normal, because if you don't have those language on your Joomla!1.5 web site, the setup file will not be able to create this files.

## Tabs Mix GK1 module configuration

Navigate to > [Extensions](#) > [Module Manager](#), find the Tabs Mix GK1 module and enter inside.

Set the module in the "right" position and enable it. But before you save it, you must configure the following parameters fields.

### ! VERY IMPORTANT !!!

Depending of the tabs types that you set on your group, some fields are not necessary to be configured. If you choose all types, then you must configure them all, but for example, if you choose only Tabs Module or Custom XHTML code, most of the fields are not necessary to set any configuration.

Important!

### Module Class Suffix:

A suffix can be applied from the css class of the module (table.moduletable) and this will allow individual module CSS style.

### Module unique ID:

**!** Important! Each module must have unique ID, if you have two or more modules working (i.e. tabmix1 or tabmix2)

### Module height:

The height of the display block. Add "px" in value.

### Module width:

The width of the display block. Add "px" in value. If this value is set to "0" it will fill automatic width space available.

**!** ONLY FOR ARTICLES!!!! The following fields are only necessary to fill, if you set one or more article tab type. Please, return to the News Show GK3 chapter to see each parameters information, because it uses the same system.

News content - header position:

News content - image position:

News content - text position:

News content - info position:

News content - readmore position:

News header - link:

News image - link:

News text - link:

Show news author:

Show news categories:

Show news date:

News content - header order:

News content - image order:

News content - text order:

News content - info order:

News text limit type:

Maximal amount of words or characters:

Clean (X)HTML in content:

News date - timezone:

Parameters

Module Parameters

Module Class Suffix	<input type="text"/>
Module unique ID	tabmix1
Module height	280px
Module width	0
Tabs group	Demo content
News content - header position	Float left
News content - image position	Float left
News content - text position	Float left
News content - info position	Float left
News content - readmore position	Float right
News readmore button text	Read more...
News header - link	<input type="radio"/> Disabled <input checked="" type="radio"/> Enabled
News image - link	<input type="radio"/> Disabled <input checked="" type="radio"/> Enabled
News text - link	<input checked="" type="radio"/> Disabled <input type="radio"/> Enabled
Show news author	<input type="radio"/> Disabled <input checked="" type="radio"/> Enabled
Show news categories	<input type="radio"/> Disabled <input checked="" type="radio"/> Enabled
Show news date	<input type="radio"/> Disabled <input checked="" type="radio"/> Enabled
News content - header order	<input checked="" type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4
News content - image order	<input type="radio"/> 1 <input type="radio"/> 2 <input checked="" type="radio"/> 3 <input type="radio"/> 4
News content - text order	<input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input checked="" type="radio"/> 4
News content - info order	<input type="radio"/> 1 <input checked="" type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4
News text limit type	Words
Maximal amount of words or characters	80
Clean (X)HTML in content	<input type="radio"/> Disabled <input checked="" type="radio"/> Enabled
News date - timezone	(UTC 00:00) Western Europe Time, London, Lisbon, Casablanca
News image height	0
News image width	0
Date format	D, d M Y
Author name - alias or name	Name
Type of activation	<input checked="" type="radio"/> onClick <input type="radio"/> onMouseOver
autoanimation	<input type="radio"/> Enabled <input checked="" type="radio"/> Disabled
Animation type	<input checked="" type="radio"/> Slides (horizontally) <input type="radio"/> Slides (vertically)
Animation speed	600
Animation interval	5000
Animation transition	Expo.easeOut
Buttons prev and next	<input checked="" type="radio"/> Disabled <input type="radio"/> Enabled
Style CSS	style1 (Horizontal)
Style type	<input checked="" type="radio"/> Horizontal <input type="radio"/> Vertical
Style CSS file	<input type="text"/>
Style CSS suffix	<input type="text"/>

Advanced Parameters

### Type of activation:

Select event for changing tab (onclick or onMouseover).

### Autoanimation:

If you want to set auto animation before using action event.

### Animation type:

Select type of animation - horizontal or vertical.

### Animation speed:

Set how long will be animation transition in ms.

### Animation interval:

Set how long will be stay animation in ms.

### Animation transition:

Select type of module animation transition, on 34 available different styles.

### Buttons prev and next:

If you want to enable prev and next buttons.

### Style CSS :

Select style of module

### Style type:

Select this same value as value for your selected style.

### Style CSS file:

Set your own CSS filename without extension with module style directory.

### Style CSS suffix:

Set suffix used in your own style ( i.e. 'style8' ).

## Module advanced parameters:

### Clean template code:

Now modules support new technique of assets JavaScripts files. If you want to get rid all configuration scripts to imported scripts then enable this option. Value disabled means that configuration scripts will be placed in template code (old method).

### Use Mootools:

Use this option only if you have a problem with scripts on your site. In other situations option automatic is strongly recommended. If you want to run more than one copy of this module on same page then set this value for disabled. Also if you have an mootools framework in version 1.11 included on your site, then disable this option also.

### Use script:

In normal situations, option "automatic" is strongly recommended. Use this option only if you have a problem with scripts on your site. If you want to run more than one copy of this module on same page, then set this value for disabled.

### Use compressed engine:

To minimise file size you can use compressed version of engine, but for debugging you should use uncompressed version of engine script (then disable this option). Additionally - when you use more than one copy of this module per one page, then you must set this same value of this option for all instances of module.

## Announce your Special News with the new Gavick News Highlighter module!

A new and promising debut takes place in ILIFE template release. We believe that the News Highlighter GK1 module will be another great and perfect tool! A nice scroller with the highest style quality design, fully CSS customizable, along with amazing animation effects, will start to take place in your preference choice, for your especial news, articles or events announcements.

## News Highlighter Installation

Using the Joomla! 1.5 Administrator, navigate to the administrative panel on your site. From the top menu, select [Extensions](#) > [Install/Uninstall](#).

Click the 'browse' button, select the module file (*mod\_gk\_news\_highlighter.zip*) and press 'Upload File & Install.'

A message will appear saying 'Module Installation - Success.'

After installation is set, it will display an overview of the module. Then select 'Continue...'

The News Highlighter module is now available on your Modules Manager.

## News Highlighter GK1 configuration

From the top menu, navigate to select "[Extensions](#) > [Module Manager](#)", find the News Highlighter GK1 module on the available list and click on it to edit the module configuration.

Set the module in the "highlighter" position and enable it.

Like always, you must configure the following parameters fields.

2	<input type="checkbox"/>	<a href="#">GK Embed Media</a>	
3	<input type="checkbox"/>	<a href="#">Banners</a>	
4	<input type="checkbox"/>	<a href="#">Footer</a>	
5	<input type="checkbox"/>	<a href="#">Gavick News Image I</a>	
6	<input type="checkbox"/>	<a href="#">Gavick News Highlighter GK1</a>	
7	<input type="checkbox"/>	<a href="#">Resources</a>	<b>Click to Edit this Module</b> Gavick News Highlighter GK1
8	<input type="checkbox"/>	<a href="#">Key Concepts</a>	
9	<input type="checkbox"/>	<a href="#">User Menu</a>	
10	<input type="checkbox"/>	<a href="#">Example Pages</a>	
11	<input type="checkbox"/>	<a href="#">Statistics</a>	
12	<input type="checkbox"/>	<a href="#">Archive</a>	
13	<input type="checkbox"/>	<a href="#">Articles</a>	

### Module Class Suffix:

A suffix can be applied from the css class of the module (table.moduletable) an this will allow individual module CSS style.

### Module unique ID:

**Important!** Each module must have unique ID, if you have two or more modules working (i.e. tabmix1 or tabmix2)

### Module height:

The height of the display block. Add “px” in value.

### Module width:

The width of the display block. Add “px” in value. If this value is set to “0” it will fill automatic width space available.

### Additional divs:

If you want to add additional style element then you can enable additional two divs which you can style by classes .gk\_news\_highlighter\_extra1 and .gk\_news\_highlighter\_extra1

### Section:

Select section which will be source of articles

### Category:

Select category which will be source of articles.

### Sections:

Select sections which will be source of articles - IDs of sections separated by comma (i.e. 1,2,3,4,5).

### Categories:

Select categories which will be source of articles - IDs of categories separated by comma (i.e. 1,2,3,4,5)

### Article IDs:

Select IDs of articles which will be source of content - IDs of articles separated by comma (i.e. 1,2,3,4,5).

### News amount:

Set max. amount of news which will be visible in module.

### Frontpage articles:

If you want to show frontpage articles from selected source of content then turn ON this option.

### News sort value:

Select value which will be base of sort.

**News sort order:**

Select news sort order method.

**Start position:**

If you want to show articles 5-10 from selected source of content then set this value to 5. (i.e. 0).

**Timezone:**

Select time which you must add or subtract from server time to your actual time.

**News as links:**

If you want to enable links to articles.

**Show title:**

If you want to show title of article.

**Title max. length:**

Title length in chars (i.e. 50).

**Description max. length:**

Description length in chars (i.e. 50).

**Module advanced parameters:****Clean template code:**

Now modules support new technique of assets JavaScripts files. If you want to get rid all configuration scripts to imported scripts then enable this option. Value disabled means that configuration scripts will be placed in template code (old method).

**Use Mootools:**

Use this option only if you have a problem with scripts on your site. In other situations option automatic is strongly recommended. If you want to run more than one copy of this module on same page then set this value for disabled. Also if you have an mootools framework in version 1.11 included on your site, then disable this option also.

**Animation type:**

Select type of module animation.

**Animation speed:**

Set how long will be animation transition. In ms. For vertical animation it is a speed in pixels per second. (i.e. 50 (for horizontal animation - first animation type on list) and 500 (for others animations)).

**Animation interval:**

Set how long will be slide visible after animation. In ms. For vertical animation it is unnecessary. (i.e. 3000).

**Animation transition:**

Select type of module animation transition.

**Stop animation on mouseover:**

If you want to activate mouseover event which stops animation when mouse cursor is over content.

**Use script:**

In normal situations, option "automatic" is strongly recommended. Use this option only if you have a problem with scripts on your site. If you want to run more than one copy of this module on same page, then set this value for disabled.

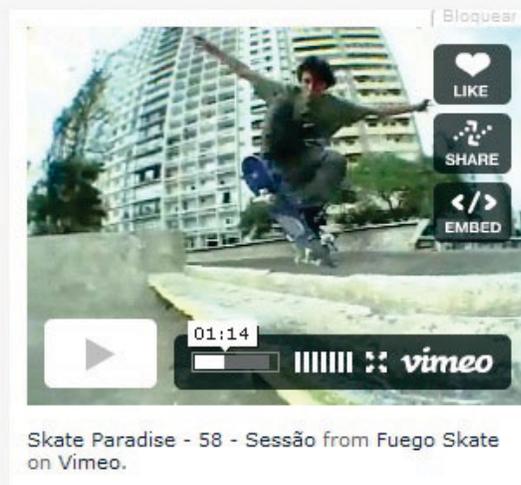
**Use compressed engine:**

To minimise file size you can use compressed version of engine, but for debugging you should use uncompressed version of engine script (then disable this option). Additionally - when you use more than one copy of this module per one page, then you must set this same value of this option for all instances of module.

With this great module, you can place your favorite MoviesClips working with direct links media source from YouTube, Google Videos, Daily Motion, Metacafe, Vimeo and others well known Media Source Websites.

You can also display custom flash clips using the Advanced Configuration on the module panel.

Make the eyes and hears of your viewers bump from explosive content.



## Module Instalation

Using the Joomla! Administrator, navigate to the administrative panel on your Joomla site. From the top menu, select [Extensions](#) > [Install/Uninstall](#).

Click the 'browse' button, select the module file inside the Modules folder (*mod\_gk\_embed\_media.zip*) and press 'Upload File & Install.' A message will appear saying 'Upload Module - Success.'

This page will display an overview of the module, then select 'Continue...'

## Module Configuration

After successful module installation, from the Menu go to [Extensions](#) > [Modules Manage](#) and enter in panel configuration.

Start by the Basic Module [Parameters](#) by configuring the following fields:

### Module Class Suffix:

Provides the possibility of set a css class that allow's individual module style.

### Module unique ID:

Set here the unique ID of module. You can use more than one module on your Joomla! 1.5.3 website. For each one, this ID must be different.

### Media URL:

Here you must place the URL of the flash movie if Media Source Provider is available on the Drop Down Media Source Menu. (YouTube Example direct link: [http://www.youtube.com/watch?v=VIDEO\\_ID](http://www.youtube.com/watch?v=VIDEO_ID)). This URL will be automatically changed to [http://www.youtube.com/v/VIDEO\\_ID](http://www.youtube.com/v/VIDEO_ID) for the engine module script.)

**Important !** In Revver and Viddler Media Players, instead of URL as file ID, you must set as ID only the identification of the file. Example for a Viddler Media File URL: [\[viddler id=VIDEO\\_ID&w=437&h=288\]](http://www.viddler.com/v/VIDEO_ID) the ID must only be the VIDEO\_ID value and NOT THE LINK.

For all available Media Source Players, the process is the same by setting the direct URL from the video flash.

### Player width:

The width of the media player (*integer value - do not put px after*). Set 0 if you want to use the default player width.

### Player height:

The height of the media player (*integer value - do not put px after*). Set 0 if you want to use the default player height.

### Media Source:

List of Media Source available.

The screenshot shows the 'Parameters' section of a Joomla! module configuration. Under 'Module Parameters', there are fields for 'Module Class Suffix' (set to '-header'), 'Module unique ID' (set to 'gk\_embed\_media'), 'Media URL' (empty), 'Player width' (set to 0), 'Player height' (set to 0), and 'Media source' (set to 'Other(metacafe, vimeo, flickr)'). There is also an 'Advanced Parameters' section which is currently collapsed.

**! Important !** If your Media Source Player is not available on this menu, you must choose "Other (...)" option and next on the Advanced parameters, you must set the embed code, as we are going to show you in the following explanation.

By selecting one available Media Player on the Module Parameters, you may change it's configuration on each Player.

Naturally, if you pick the YouTube Media Player, the rest of the parameters from others are indifferent.

Each Media Player provide us the possibility to set some different configurations, like size player or the Related Videos Option.

The final field "Advanced configuration of other player" is needed if you choose in Module Parameters a different Media Source Player, different from the available ones. Here you must place the code of the flash media URL

The screenshot shows the 'Advanced Parameters' section of the Joomla! module configuration. It contains various options for different media players:
 

- GOOGLE VIDEO:** Allow fullscreen (Enabled).
- VEOH:** Allow fullscreen (Enabled), Player background (#000000).
- DAILY MOTION:** Daily motion player size (Medium), Allow fullscreen (Enabled), Player background color (000000), Player glow color (000000), Player foreground color (FFFFFF), Player special color (000000).
- REVVER:** Allow fullscreen (Enabled).
- VIDLER:** Allow fullscreen (Enabled).
- OTHER:** Video autoplay (Enabled), Show related videos (Enabled), Player type (Default player).

 At the bottom, there is a text area labeled 'Embed code for other players' containing the following code:
 

```
<object width="243" height="137">
  <param name="allowfullscreen" value="true" /> <param name="allowscriptaccess" value="always" />
  <param name="movie" value="http://www.vimeo.com/moogaloop.swf?clip_id=1050966&server=www.vimeo.com&show_title=0&show_byline=0&show_portrait=0&color=000000&fullscreen=1" /> <embed src="http://www.vimeo.com/moogaloop.swf?clip_id=1050966&server=www.vimeo.com&show_title=0&show_byline=0&show_portrait=0&color=000000&fullscreen=1" wmode="transparent" type="application/x-shockwave-flash" allowfullscreen="true" allowscriptaccess="always" width="243" height="137"></embed></object>
```

**! Important!** Please, take note of this important notices:

For Daily motion player options WIDTH and HEIGHT doesn't works - We provide 3 sizes for the player size.

Like we set before, other player option means every player which can be added by embed tag. So if you don't know how the correctly code of the embed file, them we recommend you to drop this option and select a available Media Player.

### Set template style switcher module:

As you can see on our demo front page, we have set custom module with the style switcher scheme. To create this module, please follow the next steps:

Go to “Extensions > Modules Manager >” and press on the “new” button to create your style switcher module. Select the “Custom HTML” module type, set on title what you want and on custom output editor, open the HTML source code.



Then place the following code and save:

```

<div id="stylearea">
<span>Choose the style:</span>
<a class="style_switcher st-icon-1" href="#">Orange</a>
<a class="style_switcher st-icon-2" href="#">Blue</a>
</div>

```

Note: If you use the QuickStart version, naturally, this operation is not necessary.

### ! Modules “User 9, 10 and 11” consideration:

In this template CSS style configuration, it’s not possible to set one of positions - user9,10,11 bigger (x 2 times) than both other positions (it works only if you enabled this three positions on the same time).

The defaultly bigger position has 48% width, smaller positions have 24% width. If you want to change this proportions, then you must change this fragment of template CSS file:

```

.us_width-32b-special1 {
width: 24%;
}
.us_width-32b-special2 {
width: 48%;
}

```

! Be sure that the sum of all widths must be equal to 96% (2 x small width + 1 x big width). This absolutely necessary, because 4% of width is used by margins template.

# 12 Template Parameters

## Color scheme:

Set here your default style scheme for the ILIFE template (green - blue) options.

## Date on top:

Enable/disable the display of date on top template.

## Text "You are here":

Enable/disable the display of text "You are here".

## Menu type:

Select the main menu type to by use on the frontpage.

## Menu name:

Set here the ID of the joomla menu that you want to use in the suckerfish menu.

## Menu speed:

Set the speed value of menu animation effects.

## Color animation:

Select here the type of animation effect transition, between 34 different styles.

## Menu width animation:

Enable/disable the use width animation in menu.

## Menu height animation:

Enable/disable the use height animation in menu.

## ! IE6 alert:

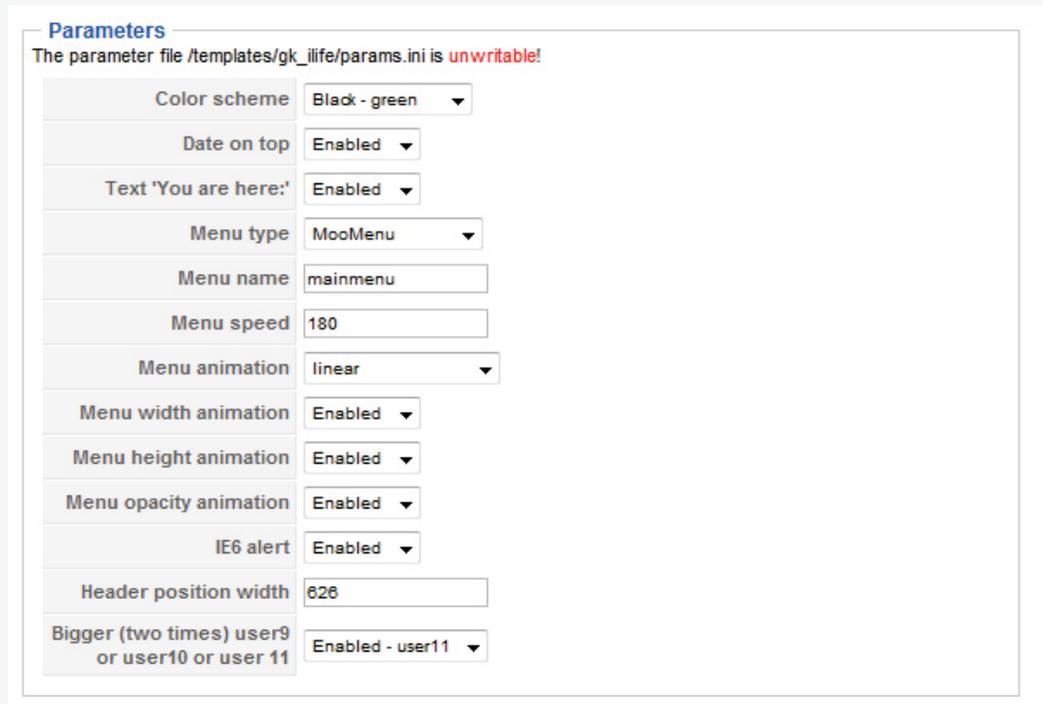
Since we drop support for the old IE6 browser, you can enable this option to display a warning message to your website visitors, recommending the use of a different internet browser more current and secure.

## ! Header position width:

Set width of header module position - it must be value in px i.e. 572 . Width of position advert2 is a result of 882 - header width. If you set this value as 0 then both columns will have 50% width (441px).

## ! Bigger user9 or user10 or user11:

Enable if you use user9, user10 and user11 positions in the same time, and you want to increase width of one of this position - choice position to increase width.



Parameters	
The parameter file /templates/gk_ilife/params.ini is <b>unwritable!</b>	
Color scheme	Black - green
Date on top	Enabled
Text 'You are here:'	Enabled
Menu type	MooMenu
Menu name	mainmenu
Menu speed	180
Menu animation	linear
Menu width animation	Enabled
Menu height animation	Enabled
Menu opacity animation	Enabled
IE6 alert	Enabled
Header position width	626
Bigger (two times) user9 or user10 or user11	Enabled - user11

This page presents most of typographical aspects of ILife template, using the green style scheme. Make your readers happy with great Typography and User Experience!

-  This is a sample info message. Use `<p class="info">Your info message goes here!</p>`.
-  This is a sample tips message. Use `<p class="tips">Your tips goes here!</p>`.
-  This is a sample error message. Use `<p class="warning">Your error message goes here!</p>`.
-  This is a sample audio message. Use `<p class="audio">Your audio message goes here!</p>`.
-  This is a sample webcam message. Use `<p class="webcam">Your webcam goes here!</p>`.
-  This is a sample email message. Use `<p class="email">Your email message goes here!</p>`.
-  This is a sample creditcard message. Use `<p class="creditcard">Your creditcard message goes here!</p>`.
-  This is a sample feed message. Use `<p class="feed">Your feed goes here!</p>`.
-  This is a sample email message. Use `<p class="help">Your help message goes here!</p>`.

This is a highlight phrase. Use `<span class="highlight-1">Your highlight phrase goes here!</span>`.

This is a highlight phrase. Use `<span class="highlight-2">Your highlight phrase goes here!</span>`.

This is a highlight phrase. Use `<span class="highlight-3">Your highlight phrase goes here!</span>`.

This is a highlight phrase. Use `<span class="highlight-4">Your highlight phrase goes here!</span>`.

Below is a sample of `<pre>` or `<div class="code">`

```
#wrapper {
    position: relative;
    float: left;
    display: block;
}
```

This is a sample pin note. Use `<span class="clear">Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer urna. Aenean tristique. Fusce a neque. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. </span>`

This is a sample pin note. Use `<span class="clear-1">Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer urna. Aenean tristique. Fusce a neque. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. </span>`

This is a sample pin note. Use `<span class="clear-2">Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer urna. Aenean tristique. Fusce a neque. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. </span>`

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This is a sample pin note. Use `<span class="color-4">Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer urna. Aenean tristique. Fusce a neque. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. </span>`

This is a sample pin note. Use `<span class="color-5">Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer urna. Aenean tristique. Fusce a neque. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. </span>`

This is a sample pin note. Use `<span class="color-6">Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer urna. Aenean tristique. Fusce a neque. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. </span>`

This is a sample pin note. Use `<span class="color-7">Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer urna. Aenean tristique. Fusce a neque. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. </span>`

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Below is a sample of `<pre>` or `<div class="code">`

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#wrapper {
    position: relative;
    float: left;
    display: block;
}
```

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This is a sample pin note. Use `<span class="color-3">Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer urna. Aenean tristique. Fusce a neque. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. </span>`

This is a sample pin note. Use `<span class="color-4">Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer urna. Aenean tristique. Fusce a neque. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. </span>`

This is a sample pin note. Use `<span class="color-5">Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer urna. Aenean tristique. Fusce a neque. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. </span>`

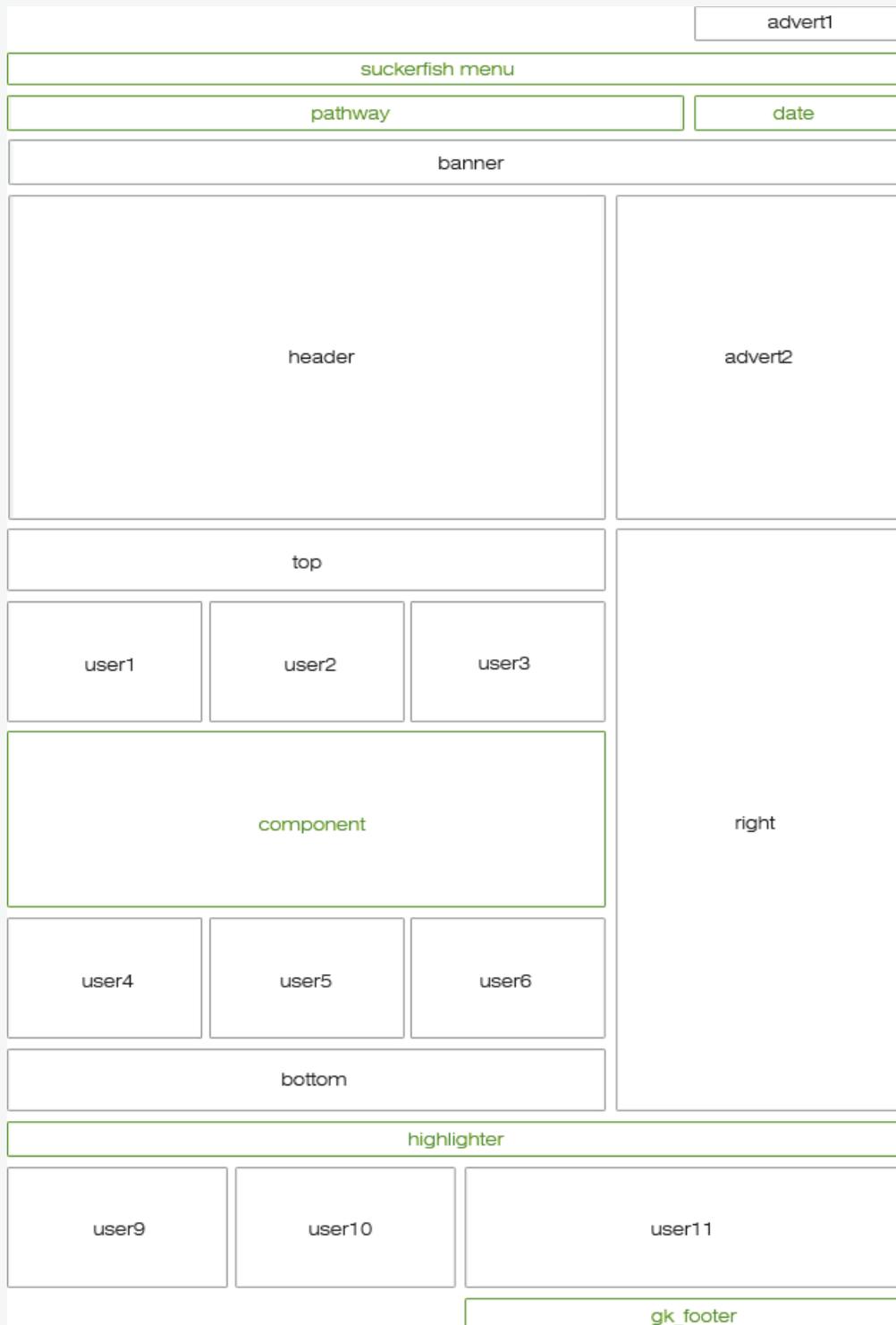
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# 14 Modules Positions

## Modules Positions:

ILIFE template fully supports full width configurations for use with galleries or forums, make sure you do not publish any modules in right and the 'component' will fill the entire width.



It could not exist more easy way to set your Gavick ILIFE Template exactly equal as we show in our demo template page section. In did, this the most easy way installation process! Includes all files needed, the Joomla 1.5.6 stable version, ILIFE template, PhotoSlide GK2 and Tabs Manager GK2 components, plugins, extensions, modules and sql demo dump file. All files already fused and for ready for a normal joomla installation.

### Installation Steps for the QuickStart version:

**Step 1)** Unpack the compressed file QUICKSTART-septembert2008.zip inside of the \_quickstart!!! folder and upload the content to your clean joomla website directory folder installation.

**Step 2)** Create a new Database in your Website.

**Step 3)** Make a normal Joomla J!1.5 installation using the upload files.

**Step 4)** After ending the installation, enter in the Administrator using Username “admin” and password “demo” (*You can change this values after*).

**! Sugestion!** You can also make some tests locally with your AUMI Template, using a local server like (i.e. WampServer) or other available for free in the internet. This way, you be able to install, run and test easily all the potential of this template.

