Plugin Module

Use this wiki plugin to display Modules in a page, column or other module zone.

Parameters

Display a module
Introduced in Tiki 1. Required parameters are in **`bold`**.
Go to the source code
Preferences required: wikiplugin_module

Parameters	Accepted Values	Description	Default	Since
`module`	. (cont.) (cont'd) (cont'd)	Module name as known in Tiki		1
`title`	text	Title to display at the top of the box, assuming No Title is not set to Yes (`y`).		1
`contributor`	alpha	Module only available based on the relationship of the user with the wiki page. Either only contributors (%0y%1) or only non-contributors (%0n%1) will see the module.		9.0
`creator`	alpha	Module only available based on the relationship of the user with the wiki page. Either only creators (`y`) or only non-creators (`n`) will see the module.		9.0
`device`	*separator:* `;`	On which device the module must be displayed, by default it is displayed on all devices.		24
`max`	digits	Number of rows (default: `10`)	10	1
`notitle`	(blank) y n	Select Yes (`y`) to hide the title (default is to show the title)		3.0
`bgcolor`	text	Override the background color for the title (if the title is shown). The value can be a color name (ex: `bgcolor="blue"`) or a hexadecimal value (ex: `bgcolor="#FFEBCD"`)		9.0
`decoration`	(blank) 1 0	Show module title (heading) background, etc. (default is to show them)		1

`category`	alnum *separator:* `;`	Module displayed depending on category. Multiple category ids or names can be separated by semi-colons.		9.0
`class`	Valid CSS class	Custom CSS class.		9.0
`topclass`	Valid CSS class	Custom CSS class of div around the module.		9.0
`flip`	(blank) 1 0	Add ability to show/hide the content of the module (default is the site admin setting for modules)		1
`float`	(blank) nofloat left right	Align the module to the left or right on the page allowing other elements to align against it		1
`lang`	lang *separator:* `;`	Module only applicable for the specified languages. Languages are defined as two character language codes. Multiple values can be separated by semi-colons.		9.0
`module_style`	Valid CSS styling	Inline CSS for the containing div element, for example, `max-width:80%`		9.0
`nobox`	(blank) y n	y|n Show only the content with no title or borders, etc. around the content.		9.0
`nocategory`	alnum *separator:* `;`	Module hidden depending on category. Multiple category ids or names can be separated by semi-colons. This takes precedence over the category parameter above.		9.0
`nopage`	pagename *separator:* `;`	Module not applicable on the specified page names. Multiple values can be separated by semi-colons.		9.0
`page`	pagename *separator:* `;`	Module only applicable on the specified page names. Multiple values can be separated by semi-colons.		9.0
`np`	(blank) 0 1	Parse wiki syntax. Default: No	1	1
`perspective`	digits *separator:* `;`	Only display the module if in one of the listed perspective IDs. Semi-colon separated.		9.0

`section`	text *separator:* `;`	Module only applicable for the specified sections. Multiple values can be separated by semi-colons.	9.0
`style`	Valid CSS styling	CSS styling for the module data itself.	9.0
`theme`	themename *separator:* `;`	Module enabled or disabled depending on the theme file name (e.g. `thenews.css`). Specified themes can be either included or excluded. Theme names prefixed by `!` are in the exclusion list. Multiple values can be separated by semi-colons.	9.0

Examples

Basic syntax

This code:

```
{module module="wiki_last_comments"}
```

Would produce on this site:

Last wiki comments

1. **Inline comments**: Here is a comment about targeted comments
2. **User Preferences**: feature_userPreferences must be enabled
3. **Mail notifications**: Setting' → Mail Notifications?
4. **Move Tiki to a new server**: Slightly different
5. **Roles**: How to activate Roles?
6. **Pretty Tracker**: This is exactly what I needed
7. **Web Monetization**: Most popular
8. **PluginSlideshowSlide**: Any wiki syntax
9. **PluginSlideshowSlide**: body of plugin
10. **Web Monetization**: Missing info

Displaying a module in a Template (.tpl)

You can place a module anywhere (header, footer) using the following syntax in a `.tpl` file:

```
{module module="wiki_last_comments"}
```

Older version of Tiki can revert to embedding wiki syntax:

```
{wiki}{literal}{module module="wiki_last_comments"}{/literal}{/wiki}
```