










Find
Infinite_carousel



- 



Candii Clouds [download](#) 
- 



Club Card [download](#) 
- 



absE [download](#) 
- 



Andreas08 [download](#) 
- 



Andreas09 [download](#) 
- 



Eatlon [download](#) 
- 


Faulkner [download](#) 
- 











Green Blog [download](#) 
- 

Dark Shine [download](#) 
- 

Fluid Index [download](#) 
- 

Judy (Drupal default theme, Garland) [download](#) 
- 

Milky Way (Joomla default theme) [download](#) 

-  **Smooth** [download](#) 
-  **Snow** [download](#) 
-  **Tikipedia** [Download](#) 
-  **Underground** [download](#) 
-  **Twist** [download](#) 

This uses the Infinite Carousel script for JQuery. See

<http://www.catchmyfame.com/2009/12/30/huge-updates-to-jquery-infinite-carousel-version-2-released/> .

When Tiki 5 was released, this script was included as part of the Tiki package. Until then, it had to be downloaded and installed separately.

To make the carousel, there are several steps:

1. In Tiki 5 and 6, Infinite Carousel is included as part of the Tiki package, so there is no need to install the script.
2. No modification of code is needed.
3. In Tiki 6 Enable *JQuery UI* and *JQuery Infinite Carousel* settings at Admin Home > Feature > Interface
4. Enable *JQuery UI* and *JQuery Infinite Carousel* settings at Admin Home > Look & Feel > UI Effects
5. The necessary CSS still needs to go in the L&F custom html head content, **OR** it can go in Admin Home > Look & Feel > Miscellaneous > Custom CSS. Example:
 - width: 7600px has to be the sum of all widths from all images to be displayed in the infinite carousel.
6. The initialization script can go in a JQ plugin in the wiki page, before the image divs or at Admin Home > Look & Feel > Miscellaneous > Custom JS. Example:

```
#carousel ul { list-style: none; width: 7600px; margin: 0; padding: 0; position: relative; }
#carousel li { display:inline; float:left; background-image: none; padding-left: 0; }
```

```
{JQ()$('#carousel').tiki("carousel"); {JQ}
```

Parameters can also be set:

```
{JQ()$('#carousel').tiki("carousel", "", { displayThumbnails : false, textholderHeight : false}); {JQ}
```

Here is a list of all the parameters that can be set (from www.catchmyfame.com 

Parameter	Description
<i>transitionSpeed</i>	the time (in milliseconds) it will take to transition between two images (default 1500)
<i>displayTime</i>	the time (in milliseconds) to display each image (default: 6000)
<i>textholderHeight</i>	the height of the caption. This is a fraction of the height of the images. (default: .2)
<i>displayProgressBar</i>	Whether or not to display the progress bar (default: 1)
<i>displayThumbnails</i>	Whether or not to display the thumbnails for the carousel. (default: 1)
<i>displayThumbnailNumbers</i>	Whether or not to automatically place numbers in the thumbnail boxes. (default: 1)
<i>displayThumbnailBackground</i>	Whether or not to use the corresponding image as the background for a thumbnail box. (default: 1)
<i>thumbnailWidth</i>	the width of each thumbnail box. (default: 200px)
<i>thumbnailHeight</i>	the height of each thumbnail box. (default: 200px)

Parameter	Description
<i>thumbnailFontSize</i>	the font size of the number within the thumbnail box. (default: .7em)

Unable to load the jQuery Sortable Tables feature.

7. The image syntax is added to the page as described below.

1. In Tiki 4, get the script jquery.infinitecarousel.js from the above address.
2. modify it by changing all instances of "\$" in the file to "\$jq". This is because JQuery in Tiki is running in compatibility mode.
3. Upload it to your server.
4. To initialize the script for use on particular pages, put something like the following in the Look and Feel head custom code. There is an if/then statement that indicates what page the carousel is used on, a link to jquery.infinitecarousel.js, the initialization of the script, and some CSS needed for the carousel div and li items.

```
{* Infinite carousel start *} {if $page eq 'Infinite_carousel' or $page eq 'HomePage' or $page eq 'Tiki 3 Themes'} <script type="text/javascript"
src="lib/jquery/infiniteCarousel/jquery.infinitecarousel.js"></script> {literal} <script
type="text/javascript"> $jq(function(){ $jq('#carousel').infiniteCarousel(); }); </script> <style
type="text/css"> #carousel ul { list-style: none; width: 7600px; margin: 0; padding: 0; position:
relative; } #carousel li { display:inline; float:left; background-image: none; padding-left: 0; } </style>
{/literal} {/if}
```

Then the wiki page needs something like the following. Note that there is a div with the id "carousel", and an unordered list containing the image and a paragraph (created with the "TAG" wikiplugin) for the caption.

```
{DIV(id=>carousel)} *
{IMG(src="http://themes.tiki.org/tiki-download_file.php?fileId=85&display",alt="CandiiClouds",height
="265px",width="380px")}{IMG}{DIV(type=>p)}__Candii Clouds__
[http://themes.tiki.org/tiki-directory_redirect.php?siteId=66|download]{DIV} *
{IMG(src="http://themes.tiki.org/tiki-download_file.php?fileId=86&display",alt="Club
Card",height="265px",width="380px")}{IMG}{DIV(type=>p)}__Club Card__
[http://themes.tiki.org/tiki-directory_redirect.php?siteId=80|download]{DIV} *
{IMG(src="http://themes.tiki.org/tiki-download_file.php?fileId=87&display",alt="absE",height="265px
",width="380px")}{IMG}{DIV(type=>p)}__absE__
[http://themes.tiki.org/tiki-directory_redirect.php?siteId=63|download]{DIV} {DIV}
```

The procedures described above are for Tiki 4 and Tiki 5. For Tiki 3, there is no Look and Feel "html head" custom code textarea, so templates/header.tpl would have to be edited to add the script.