

Plugin A Name

This [wiki plugin](#), available since Tiki1, creates an anchor in a wiki page that can be linked to. Use in conjunction with the [PluginAlink](#), which creates the link to the anchor.

Starting with Tiki release 2.0, Tiki will automatically create anchor points for all headings in a wiki page. You can use the [PluginAlink](#) to link to any heading on a wiki page *without* having to use a corresponding ANAME plugin.

Parameters

Create an anchor that can be linked to
Introduced in Tiki 1.

[Go to the source code](#)

Preferences required: wikipugin_aname

Parameters

(body of plugin) - The name of the anchor.

no parameters

Usage

To take use this plugin in a wiki page, use the syntax:

```
{ANAME()}anchorname{ANAME}
```

In the generated XHTML for your webpage, Tiki will create the following anchor:

Notes:

- If you include spaces in the anchor name, Tiki will convert the spaces to underscores (_). For example, `{ANAME()}my custom anchor{ANAME}` will render as: .
- Starting with Tiki release 2, Tiki generates the anchor using the `id` attribute. In prior releases, Tiki used the HTML `name` attribute `()`.

Example

Aname Plugin Usage

```
{ANAME() }
```

`anchorname` <--put the name of the anchor here. Use this same name for the `aname=` parameter in the Plugin Alink (see just below).

```
{ANAME}
```

ANAME example: `{ANAME() }anchorname{ANAME}`

Alink Plugin Usage

```
{ALINK(
```

`aname=anchorname` <-- put here the name of the anchor you created using the Plugin Aname!

```
)}
```

`link text` <-- put here the text to appear as the link.

```
{ALINK}
```

ALINK example: `{ALINK(aname=anchorname)}link text{ALINK}`

or rather, I only work so

ALINK example: `-+{ALINK(aname="anchorname" pagename="wiki pagename")}`link text{ALINK}+

The anchor is here. <-- I put the `ANAME` plugin at the beginning of this line. Now you can click **HERE** to jump to the anchor I put at the top of the page (you can't see where that one is unless you look into the page editor ☐)

Related Pages

- [PluginAlink](#)
- [PluginA](#) as an alternative to ANAME/ALINK
- For all plugins* [Wiki Plugin](#) - has links to all plugins and describes how the syntax works for a plugin
- [Mods Type Wikiplugins](#)