

## Quick Edit Module

This [Module](#) allows users (with [permissions](#)), to create or edit wiki pages. Simply type the name of a wiki page and click **Edit**.

- If the page exists, Tiki will open the Edit screen for the page.
- If the page does not exist, Tiki will create the page.

**Note:** The name of the wiki page must conform to the character link format, as defined on the [Wiki Link Formatting field](#).

## Usage

You will see it listed at "Admin > Modules > Assign new module > Module Name (drop down)" (**tiki-admin\_modules.php**).

You can assign a this [Module](#) to a lateral column (See [Module Admin](#) page if needed), or you can include it within a wiki page, using the [PluginModule](#).

```
{MODULE(module=quick_edit) /}
```

The assigned module (with its default values) looks like this:

## Quick Edit a Wiki Page

## Parameters

Enables to quickly create or edit Wiki pages. Deprecated - use the Search module instead.

[Go to the source code](#)

*Preferences required:* feature\_wiki

| Parameters            | Accepted Values | Description                                                                                                      | Default | Since |
|-----------------------|-----------------|------------------------------------------------------------------------------------------------------------------|---------|-------|
| headerwiki            |                 | Wiki page to be used as a template to show content on top of edit page                                           |         |       |
| action                |                 | If set, send the form to the given location (relative to Tiki's root) for processing. Default: tiki-editpage.php |         |       |
| mod_quickedit_heading |                 | Optional heading to display at the top of the module's content.                                                  |         |       |
| submit                |                 | The label on the button to submit the form. Default: Create/Edit                                                 |         |       |
| templateId            |                 | If set to a template identifier, the specified template is used for creating new Wiki pages. Not set by default. |         |       |
| customTip             |                 | Custom text to be shown as a tip at the top of the edit page                                                     |         |       |
| customTipTitle        |                 | Custom title to be shown for the tip at the top of the edit page                                                 |         |       |
| addcategId            |                 | If set, pages created through the module have this category prechecked to be categorized in. Not set by default. |         |       |
| size                  | int             | Size attribute (horizontal, in characters) of the text input field for page names. Default: 15                   |         |       |

To find the ~templateID~ for a particular template, do:

- Admin menu (usually on the left) > Content Templates
- Locate the template you want, and click on the pen icon in that row (in Action column)
- Look at the url, and find the ~templateID=nn~ part. This gives you the ID.

The module can be used to create an auto-complete page search by setting action to *tiki-index\_raw.php*.

## Related Pages

See these pages for information that applies for all modules:

- [Module](#) — Overall introduction and overview
- [Module Admin](#) — Introduction to the module admin pages for site-wide and individual module settings
  - [Assigning Modules](#) — How to select a module to configure it
  - [Module Settings Interface](#) — Interface for configuring individual module settings
  - [Module Settings Parameters](#) — Explanation of standard parameter settings for modules
  - [Creating Custom Modules](#) — How to create user modules
- [Index of Modules](#) — Links to the documentation of individual modules
- [User Modules](#) — How (if the feature is active) users can choose and place their modules
- [Mods Type Modules](#) — Links to modules that are installed as components