

Ã«Â-Â,Ã«<^Ã¬Â±,,ÃŒ... Ã«ÂªÂ"Ã«"^^

Ã¬Â' Ã«ÂªÂ"Ã«"^^ Ã¬€ Ã¬>Â¹Ã«Â,ŒÃ«Â¼Ã¬ŠÂ°Ã¬Â €Ã«Â½Â¼ Ã«<Â±Ã¬œ ÃªÂ³Â Ã¬Â¹Â"Ã¬~Ã¬Â§€ Ã¬•ŠÃªÂ³Â
Ã¬<Â±Ã¬œÃªÂ°,,Ã¬œÂ¼Ã«Â;œ ÃªÂ°Â±Ã¬<Â Ã«~Ã«Š" Ã¬Â±,,ÃŒ...Ã¬,, Ã¬œ,,Ã¬œ Ã¬ž'Ã¬€ Ã¬fÃ¬žÃ«Â½Â¼ Ã¬œÃ¬œÃ-
•Â©Ã«<^Ã«<Â±. ÃªÂ,Â°Ã«ŠÂ½Ã¬€ Ã¬™ Â,Ã¬Â¹Â"Ã¬fÃ¬žÃ¬™ € Ã¬œÂ Ã¬,Â¬Â•Â©Ã«<^Ã«<Â±.

USAGE

You will see it listed at ""Admin > Modules > Assign new module > minichat (drop down)" (**tiki-admin_modules.php**).

You can assign this [Module](#) to a side column (see the [Module Admin](#) page if needed), or you can include it within a wiki page, using the [PluginModule](#), but not both simultaneously. The plugin will not display in a wiki page if it is also active in a side column.

Feature activation

The minichat must also be activated as a feature, which can be done at tiki-admin.php The preference system name is "feature_minichat".

Parameter name

decorations

rows

description

whether to show decorations in the module or not

number to indicate the number of rows to show (acting here as height of the module box)

options

y,n

number (integer)

channels

nochannelbar

name of channel/s in tabs of the minichat window

displaying the channel bar, default: n (, so yes there is a channel bar by default) Tiki6.0+

```
"#channel_name1,#channel_name2,..."
```

```
y,n
```

The assigned module to a wiki page, as example, could be through this call to the module:

CODE

```
!!# Chat We are considering to add a [http://doc.tikiwiki.org/minichat|chat service] to allow synchronous communication with distant participants. More information will be provided here in the following days.  
{MODULE(module=>minichat,decorations=>y,rows=30,channels="#default,#BabelWiki08")} {MODULE}
```

Which would produce the minichat window in the middle of the column:

8. Chat

We are considering to add a [chat service](#) to allow synchronous communication with distant participants. More information will be provided here in the following days.

minichat

[#default](#) [#BabelWiki08](#)

[04:54] <alain_desilets> I only get to see 2 messages at a time in the side bar.

[05:31] <alain_desilets> Do you understand what I am saying, Xavi?

[05:34] <> you are right. I'm in process to install doc.tw.o/pluginphpfreechat at the w-t server.

[05:35] <> anyway, the same minichat module is columnwide in <http://tikiwiki.org/TikiFestPorto> , so that the narrow box must be a theme issue that should be easily fixable, if needed

[05:36] <alain_desilets> It would be nice if there was a page where the minichat appears in the central "content" section, instead of the sidebar.

[07:02] <> yeah, it's not very functional as it is

[07:03] <> (seb here)

[09:38] <> hi (niclone there). There is a `div.box { [...] width: 174px; }` in `kubrick.css`

[09:39] <> you should be able to override it with `div.box-minichat { width: 100%; }`

[09:40] <> the height can also be changed using the `row` module parameter

[09:41] <> exemple: `{MODULE(module=>minichat,decorations=>y,rows=30,channels=#help)}{MODULE}`

[09:52] <> you can also add timestamps using css: `span.minichat_ts { display: inline; }`

[10:22] <Xavi> oups, much better

[10:22] <Xavi> thanks niclone

[10:29] <alain_desilets> This is great, Xavi. I think it will work.

[10:30] <Xavi> well, the great work is from niclone

CSS SECTION

Q: is this still necessary? A: It is not necessary in a technical sense, but the style definitions make tabs show around channel names, for example (tested with Tiki 7.2).

In order to have the minichat work as expected, you have to make sure you have some entries like these on the CSS file of your theme style:

section at .css

```
/* MiniChat */ div.box-minichat { width: 100%; } div.minichatchans { border-bottom: 1px solid #aaa; overflow-x: auto; }
a.minichata_selected { text-decoration: none; background-color: #eee; padding: 1px; border-top: 1px solid #aaa; border-left:
1px solid #aaa; border-right: 1px solid #aaa; } a.minichata_unselected { text-decoration: none; padding: 1px; border-top: 1px
```


- [Ã«ÂªÂ”Ã«“^ ÃªÂ´€Ã«Â!Â¬](#)
- [Ã¬Â±„ÃŒ...](#)
- [phpfreechat Ã«ÂªÂ”Ã«“œ](#)
- [Mods Type Modules](#)
- [Modules Admin](#)