

Module Reading Time

This Module displays the estimated reading time for the words on a Wiki page (inner modules are excluded). To avoid displaying empty module on non wiki page object, set the module Visibility Section to wiki.

Usage

To use module **Reading Time** in a wiki page:

```
{module module="reading_time" wordsPerMinutes="200" minTimeThreshold="1" minTimeThresholdText="Reading time: Less than a minute" maxTimeThreshold="30" maxTimeThresholdText="Reading time: More than 30 minutes" timePrefixText="Approximate reading time:" timePostfixText="min." timeMinutesOnly="n"}
```

Where: Displays the estimated reading time for the words on a Wiki page (inner modules are excluded). To avoid displaying empty module on non wiki page object, set the module `Visibility,Section` to `wiki`.

Go to the source code
Preferences required: `feature_wiki`

| Parameters | Accepted Values | Description | Default | Since |
|-----------------------------------|-------------------|--|------------------------------------|-------|
| <code>maxTimeThreshold</code> | int | value in minutes above which it is not needed to display the time. Set to 0 for none. | 30 | |
| <code>maxTimeThresholdText</code> | text | Text displayed when the reading time is above the maximum threshold value. | Reading time: More than 30 minutes | |
| <code>minTimeThreshold</code> | int | value in minutes below which it is not needed to display the time. Set to 0 for none. | 1 | |
| <code>minTimeThresholdText</code> | text | Text displayed when the reading time is below the minimum threshold value. | Reading time: Less than a minute | |
| <code>timePostfixText</code> | text | Text displayed after the result (the reading time). | min. | |
| <code>timePrefixText</code> | text | Text displayed before the result (the reading time). | Approximate reading time: | |
| <code>wordsPerMinutes</code> | int | The number of words human can read per minute. | 200 | |
| <code>timeMinutesOnly</code> | (blank) y n | Will not displays the seconds and round up the result if the value is bigger than 30s. | n | |

Example

In the example below we pass in a wiki page the module Reading Time through the plugin module.
So, this code:

```
{module module="reading_time" wordsPerMinutes="200" minTimeThreshold="1" minTimeThresholdText="Reading  
time: Less than a minute" maxTimeThreshold="30" maxTimeThresholdText="Reading time: Less than a minute"  
timePrefixText="Approximate reading time:" timePostfixText="minutes" timeMinutesOnly="y"}
```

Produces on this site:

Reading Time

Reading time: Less than a minute

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