

Markdown Preview Enhanced

Still Beta Version!

tag

v0.8.0

downloads

8k

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中文文档

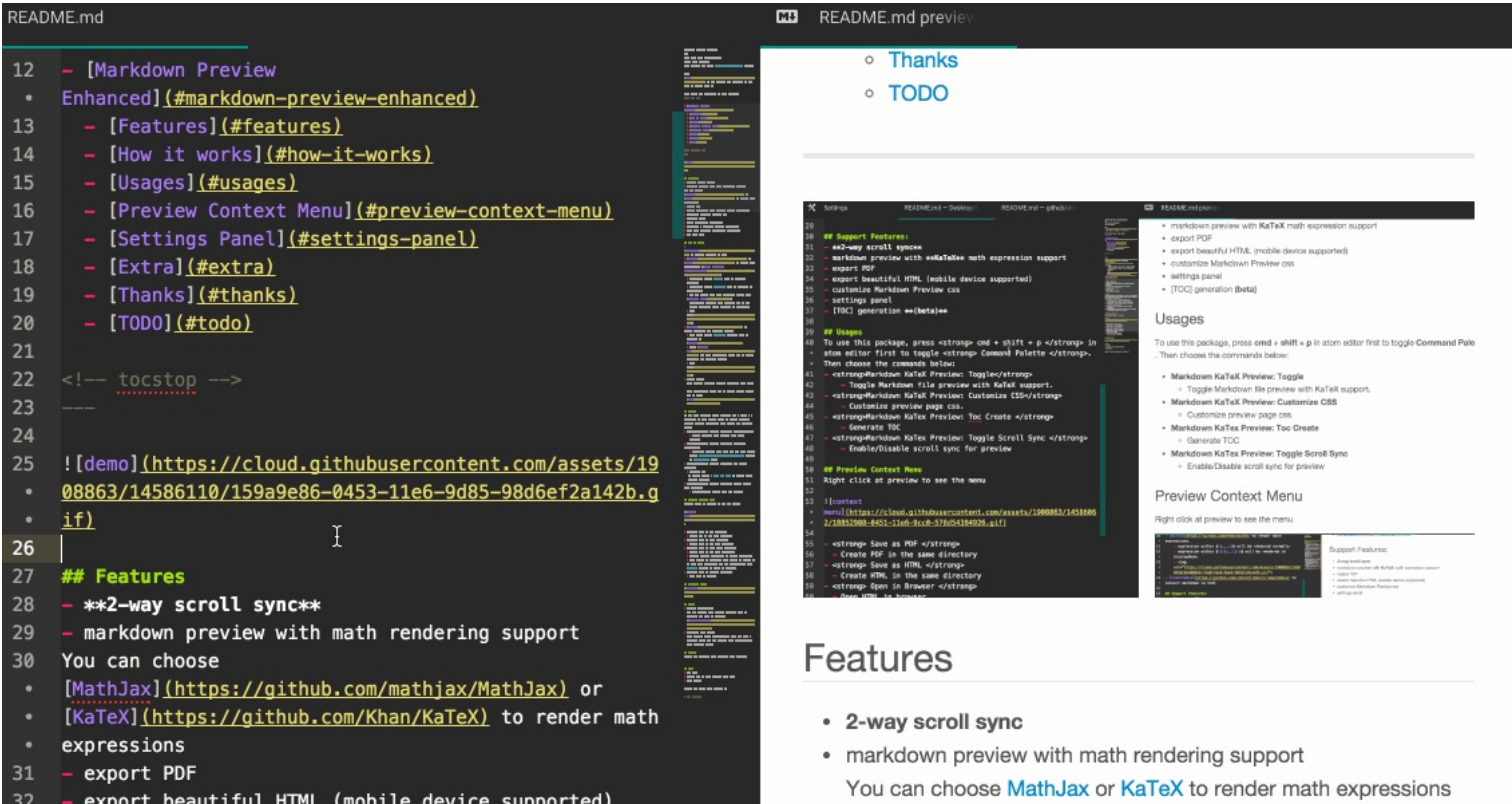
You can now create **EBook** using this plugin! More information can be found [here](#).

Feature **Presentation Writer** is now supported after version `0.7.7`!
[Click here](#) to see the introduction slides generated by **Markdown Preview Enhanced**.

Post [here](#) if you request new features or you want to report bugs ;)

(TOC below was generated by this package)

- [Markdown Preview Enhanced](#)
 - [Features](#)
 - [How it works](#)
 - [Usages](#)
 - [Preview Context Menu](#)
 - [Extra](#)
 - [For Developer](#)
 - [Thanks](#)
 - [TODO](#)

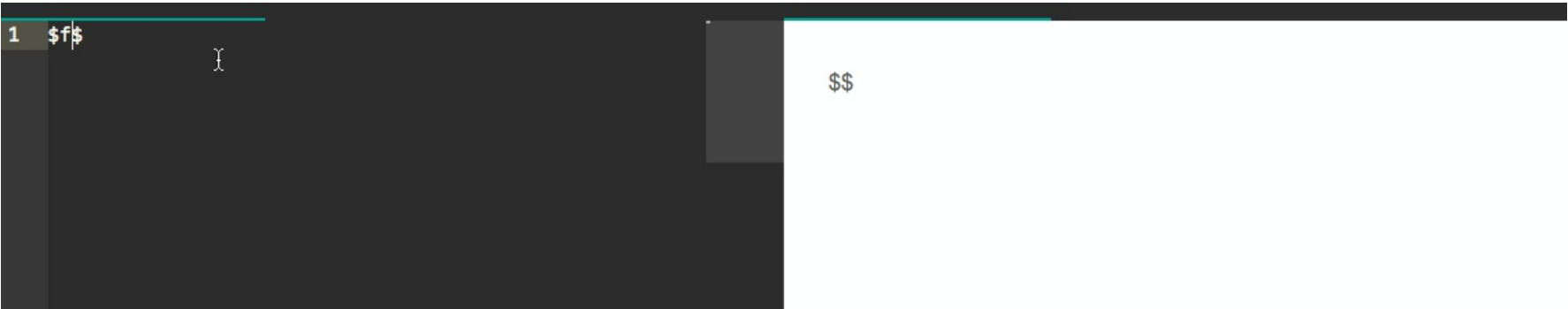


Features

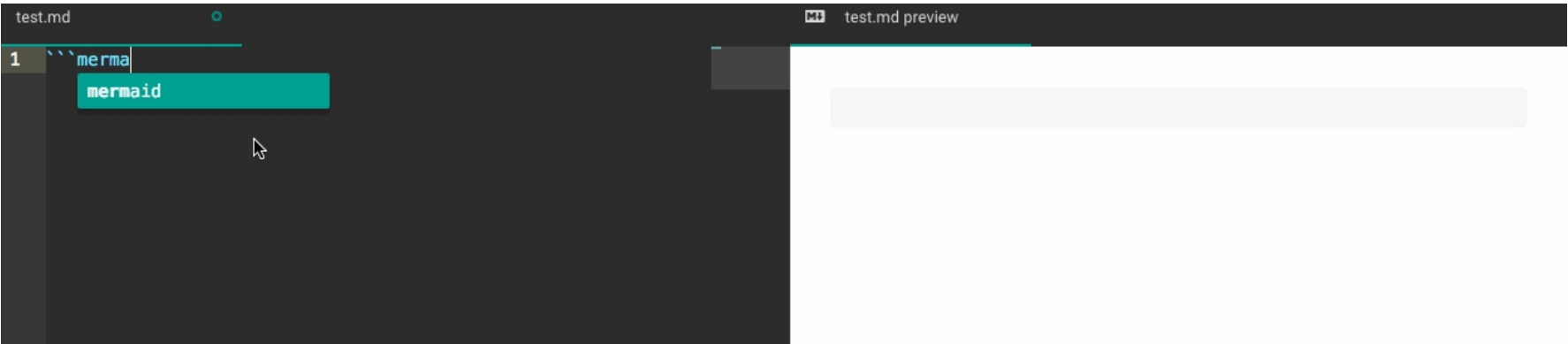
- **2-way scroll sync**
- **Presentation Writer** (beta) [Introduction](#)
- markdown preview with math rendering support
You can choose [MathJax](#) or [KaTeX](#) to render math expressions
- export **PDF**, **PNG**, and **JPEG**
- export **ePub**, **Mobi**, and **PDF** ebook
- export beautiful **HTML** (mobile device supported)
- customize Markdown Preview css
- [TOC] generation (**beta**)
- Flowchart / Sequence diagram
- Task List (*Github Flavored*)
- Image Helper
- [Footnotes](#)
- And many more...

How it works

- [remarkable](#) to convert markdown to html.
- [KaTeX](#) or [MathJax](#) to render math expressions. ([KaTeX Supported functions/symbols](#))
 - expression within `$...$` will be rendered normally.
 - expression within `$$...$$` will be rendered in displayMode.
 - You can choose your math rendering method from [settings panel](#).**MathJax** supports more symbols, but it has slower rendering speed compared to **KaTeX**.
-



- [mermaid](#) to render flowchart and sequence diagram.
 - code block within `mermaid` notation will be rendered by [mermaid](#)
 - check [mermaid doc](#) for more information about how to create flowchart and sequence diagram
-

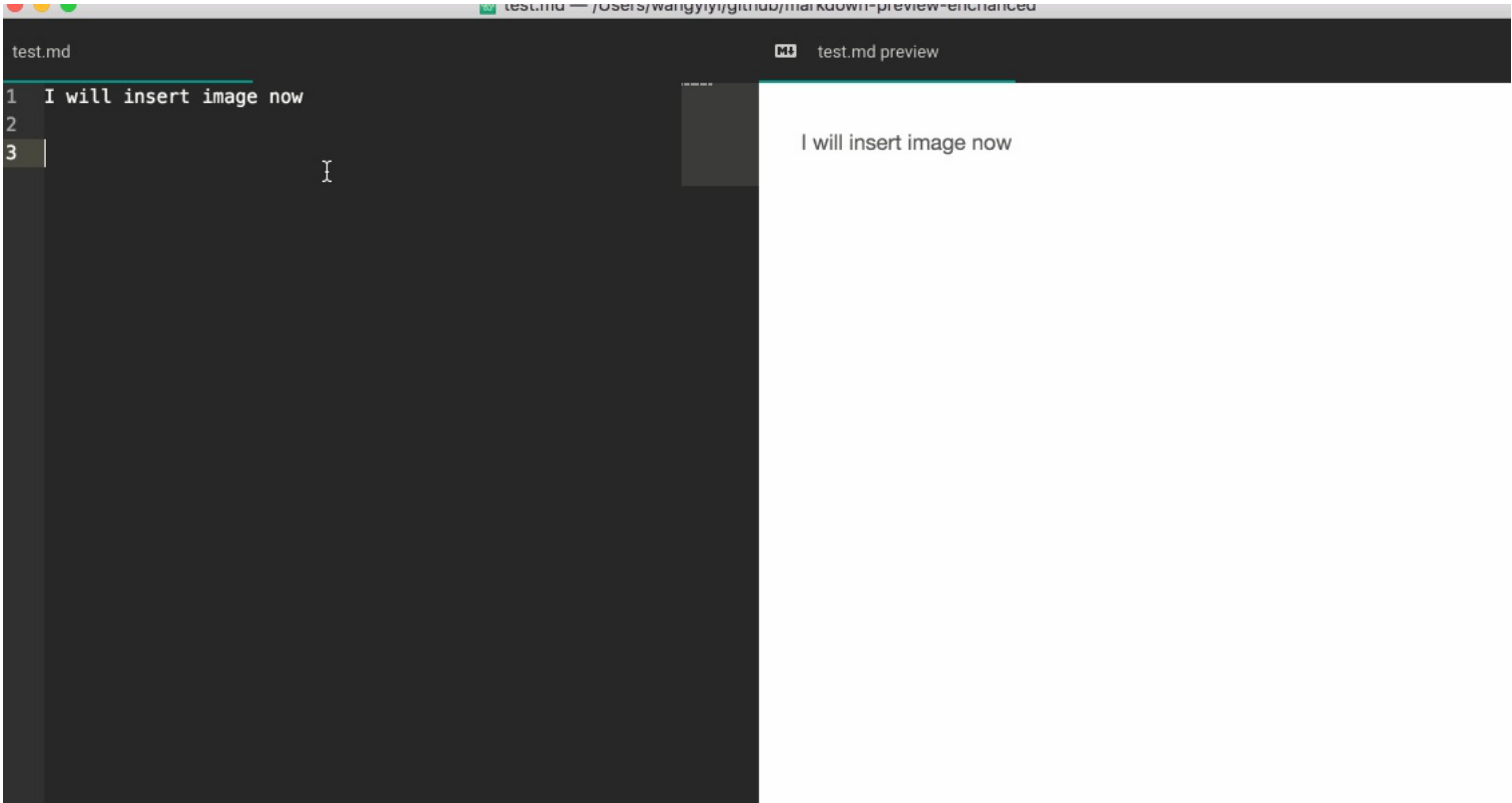


- [PlantUML](#) to create multiple kinds of graph. (**Java** is required)
 - You can install [Graphviz](#) (not required) to generate all diagram types.
 - code block within `puml` or `plantuml` notation will be rendered by [PlantUML](#).
- [WaveDrom](#) to create digital timing diagram.
 - code block within `wavedrom` notation will be rendered by [wavedrom](#).
- [Viz.js](#) to render [dot language](#) graph.
 - code block within `viz` notation will be rendered by [Viz.js](#).
- [reveal.js](#) to render beautiful presentations.
 - [Click here](#) to see the introduction.

Usages

To use this package, press `cmd + shift + p` in atom editor first to toggle **Command Palette** . Then choose the commands below:

- **Markdown Preview Enhanced: Toggle**
 - Toggle Markdown file preview with KaTeX support.
You can also use the keymap `ctrl+shift+m` to toggle preview. (To use keymap, you have to disable the default [markdown preview](#) package, otherwise there would be keymap conflict)
- **Markdown Preview Enhanced: Customize CSS**
 - Customize preview page css. You can edit styles inside `markdown-preview-enhanced-custom` section in `style.less` file.
 - if you didn't see `markdown-preview-enhanced-custom` section in `style.less` file, you may need to run `Markdown Preview Enhanced: Customize CSS` command first.
- **Markdown Preview Enhanced: Toc Create**
 - Generate TOC
or simply insert `<!-- toc -->` in editor (need preview toggled).
- **Markdown Preview Enhanced: Toggle Scroll Sync**
 - Enable/Disable scroll sync for preview.
- **Markdown Preview Enhanced: Toggle Break On Single Newline**
 - Enable/Disable breaking on single newline.
- **Markdown Preview Enhanced: Insert New Slide**
- **Markdown Preview Enhanced: Insert Table**
- **Markdown Preview Enhanced: Config Mermaid**
 - edit `mermaid` init configuration.
- **Markdown Preview Enhanced: Config Header Footer**
 - **PDF** export header and footer configuration.
- **Markdown Preview Enhanced: Config Presentation**
 - edit `reveal` init configuration
- **Markdown Preview Enhanced: Image Helper**
 - Image Helper supports image url quick insertion, image paste, and image upload powered by [imgur](#) and [sm.ms](#).
(if **imgur** is blocked by **the Great Firewall**, then you can choose **sm.ms** instead).
 - Keymap `ctrl+shift+i`
 -



Preview Context Menu

Right click at preview to see the menu

10 - [KaTeX](https://github.com/Khan/KaTeX) to render math

- expressions.
- expression within $\$ \$ \dots \$ \$$ will be rendered normally
- expression within $\$ \$ \$ \dots \$ \$ \$$ will be rendered in displayMode.

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14 - [remarkable](https://github.com/jonschlinkert/remarkable) to convert markdown to html

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16 ## Support Features:

- **2-way scroll sync**
- markdown preview with **KaTeX** math expression support
- export PDF
- export beautiful HTML (mobile device supported)
- customize Markdown Preview css
- settings panel
- [TOC] generation ***(beta)***

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25 ## Usages

To use this package, press cmd + shift + p in atom editor first to toggle Command Palette .

- Then choose the commands below:

- Markdown KaTeX Preview: Toggle
 - Toggle Markdown file preview with KaTeX support.
- Markdown KaTeX Preview: Customize CSS
 - Customize preview page css.
- Markdown KaTeX Preview: Toc Create
 - Generate TOC
- Markdown KaTeX Preview: Toggle Scroll Sync
 - Enable/Disable scroll sync for preview

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36 ## Preview Context Menu

37 Right click at preview to see the menu

38

- **remarkable** to convert markdown to html

Support Features:

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- markdown preview with **KaTeX** math expression support
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- [TOC] generation **(beta)**

Usages

To use this package, press **cmd + shift + p** in atom editor first to toggle **Command Palette**.

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 - Generate TOC
- **Markdown KaTeX Preview: Toggle Scroll Sync**
 - Enable/Disable scroll sync for preview

Preview Context Menu

Right click at preview to see the menu

Save As PDF

Save As HTML

Open in Browser

Copy As HTML

Split Up

Split Down

Split Left

Split Right

Close Pane

Inspect Element

- **Open in Browser**
 - Open HTML in browser
- **Export to Disk**
 - Export **HTML, PDF, PNG, JPEG** files.

Extra

- **EBook**

More information about how to create ebook can be found [here](#).
- **Presentation Writer**

More information about how to create Presentation can be found [here](#).
- **Task List**

This package supports *Github Flavored* task list.

More information about how to create **task list** can be found [here](#)
- **Smart Navigation**

You can quickly open another markdown file by clicking its link in preview.

README.md

1 # SudoCenter

2 CS492/CS493: Minecraft as an Educational Tool

3 <!-- * [Teacher

- Documentation](./documentation/teacher.md) -->

4 * Documentation

- * Computer Security Topics
- *
 - [Piggybacking](./documentation/piggybacking/piggybacking.md)
 - * [Brute Force](./documentation/brute-force/brute-force.md)
 - * [Buffer Overflow](./documentation/buffer-overflow/buffer-overflow.md)
 - * [Snooping](./documentation/snooping/snooping.md)
 - * [Man-In-The-Middle](./documentation/man-in-the-middle/man-in-the-middle.md)
 - * [Cryptography](./documentation/cryptography/cryptography.md)
- * [Computers](./documentation/computers/computers.md)
- * [Mod Setup](./documentation/mod-setup/mod-setup.md)
- * [Wireless Double Doors](./documentation/wireless-double-doors/wireless-double-doors.md)

README.md preview

SudoCenter

CS492/CS493: Minecraft as an Educational Tool

- Documentation
 - Computer Security Topics
 - Piggybacking
 - Brute Force
 - Buffer Overflow
 - Snooping
 - Man-In-The-Middle
 - Cryptography
 - Computers
 - Mod Setup
 - Wireless Double Doors
 - Monitor Setup

- **Preview Auto Open**

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Open preview pane automatically when you open a markdown file. You can disable this functionality from settings panel.

For Developer

Manual installation instruction can be found [here](#).

Thanks

Thanks for everyone that supports this package!

TODO

- ☐ fix bugs
- ☐ modify css to make preview look nice
- ☒ ePub output
- ☒ support more image upload methods other than imgur (as imgur is blocked in some countries)
- ☒ image paste [#30](#)
- ☐ pdf book generation [#56](#)
- ☒ header and footer for pdf [57](#)

Thanks for using and supporting this package ;)

 MIT License