

# Welcome to Marxico

[Sample notebook](#) [Marxico](#) [Manual](#) [Markdown](#)

**Marxico** is a delicate Markdown editor for Evernote. With reliable storage and sync powered by Evernote, **Marxico** offers greate writing experience.

- **Versatile** - supporting code highlight, *LaTeX* & flow charts, inserting images & attachments by all means.
- **Exquisite** - neat but powerful editor, featuring offline docs, live preview, and offering the [desktop client](#) and offline [Chrome App](#).
- **Sophisticated** - deeply integrated with Evernote, supporting notebook & tags, two-way bind editing.

---

[Welcome to Marxico](#)

[Introducing Markdown](#)

[Code block](#)

[LaTeX expression](#)

[Table](#)

[Diagrams](#)

[Flow charts](#)

[Sequence diagrams](#)

[Checkbox](#)

[Dancing with Evernote](#)

[Notebook & Tags](#)

[Title](#)

[Quick Editing](#)

[Data Synchronization](#)

[Offline Storage](#)

[Shortcuts](#)

[About Pro](#)

[Credits](#)

[Feedback & Bug Report](#)

## Introducing Markdown

Markdown is a plain text formatting syntax designed to be converted to HTML. Markdown is popularly used as format for readme files, ... or in text editors for the quick creation of rich text documents. - [Wikipedia](#)

As showed in this manual, it uses hash(#) to identify headings, emphasizes some text to **bold** or *italic*. You can insert a [link](#) , or a footnote<sup>1</sup> . Serveral advanced syntax are listed below please press **Ctrl + /** to view Markdown cheatsheet.

## Code block

```
@requires_authorization
def somefunc(param1='', param2=0):
    '''A docstring'''
    if param1 > param2: # interesting
        print 'Greater'
    return (param2 - param1 + 1) or None
class SomeClass:
    pass

>>> message = '''interpreter
... prompt'''
```

## LaTeX expression

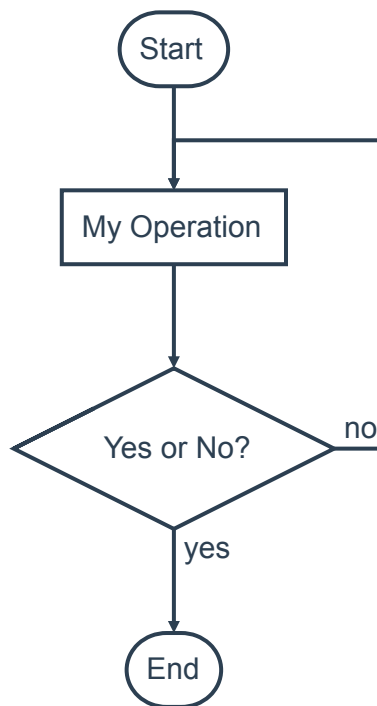
$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

## Table

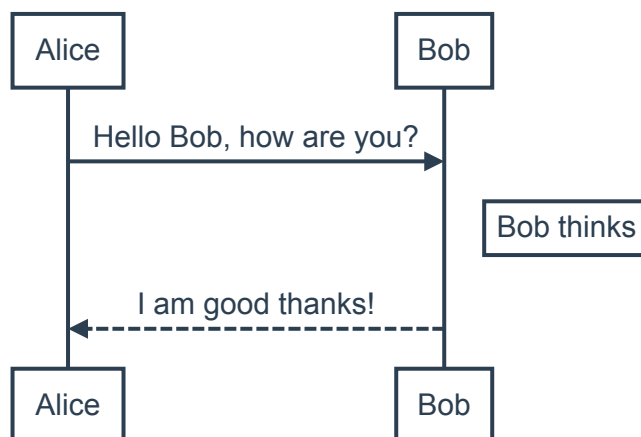
Item	Value	Qty
Computer	1600 USD	5
Phone	12 USD	12
Pipe	1 USD	234

## Diagrams

### Flow charts



## Sequence diagrams



**Note:** You can find more information:

- about **Sequence diagrams** syntax [here](#),
- about **Flow charts** syntax [here](#).

## Checkbox

You can use - [ ] and - [x] to create checkboxes, for example:

- ☒ Item1
- ☐ Item2
- ☐ Item3

**Note:** Currently it is only partially supported. You can't toggle checkboxes in Evernote. You can only modify the Markdown in Marxico to do that. Next version will fix this.

## Dancing with Evernote

### Notebook & Tags

**Marxico** add `@(Notebook) [tag1|tag2|tag3]` syntax to select notebook and set tags for the note. After typing `@(`, the notebook list would appear, please select one from it.

### Title

**Marxico** would adopt the first heading encountered as the note title. For example, in this manual the first line `Welcome to Marxico` is the title.

### Quick Editing

Note saved by **Marxico** in Evernote would have a red ribbon button on the top-right corner. Click it and it would bring you back to **Marxico** to edit the note.

**Note:** Currently **Marxico** is unable to detect and merge any modifications in Evernote by user. Please go back to **Marxico** to edit.

### Data Synchronization

While saving rich HTML content in Evernote, **Marxico** puts the Markdown text in a hidden area of the note, which makes it possible to get the original text in **Marxico** and edit it again. This is a really brilliant design because:

- it is beyond just one-way exporting HTML which other services do;
- and it avoids privacy and security problems caused by storing content in a intermediate server.

**Privacy Statement:** All of your notes data are saved in Evernote. Marxico doesn't save any of them.

### Offline Storage

**Marxico** stores your unsynchronized content locally in browser storage, so no worries about network and browser crash. It also keeps the recent file list you've edited in `Document Management(Ctrl + O)`.

**Note:** Although browser storage is reliable in the most time, Evernote is born to do that. So please sync the document regularly while writing.

## Shortcuts

Help `Ctrl + /`

Sync Doc `Ctrl + S`

Create Doc `Ctrl + Alt + N`

Maximize Editor `Ctrl + Enter`

Preview Doc `Ctrl + Alt + Enter`

Doc Management `Ctrl + O`

Menu `Ctrl + M`

Bold `Ctrl + B`

Insert Image `Ctrl + G`

Insert Link `Ctrl + L`

Convert Heading `Ctrl + H`

## About Pro

**Marixo** offers a free trial of 10 days. After that, you need to [purchase](#) the Pro service. Otherwise, you would not be able to sync new notes. Previous notes can be edited and synced all the time.

## Credits

**Marxico** was first built upon [Dillinger](#), and the newest version is almost based on the awesome [StackEdit](#). Acknowledgments to them and other incredible open source projects!

## Feedback & Bug Report

- Twitter: [@gock2](#)
- Email: [hustgock@gmail.com](mailto:hustgock@gmail.com)

---

Thank you for reading this manual. Now please press `Ctrl + M` and click `Link with Evernote`. Enjoy your **Marxico** journey!

---

1. This is a demo footnote. Read the [MultiMarkdown Syntax Guide](#) to learn more. Note that Evernote disables ID attributes in its notes, so `footnote` and `TOC` are not actually working. [↩](#)

