



# Package Name

## Manual

Short description, no longer than two lines.

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pkg-name

0.4.2

MIT

Author\*

## QUICK START

```
// Minimal usage/initialization example, like:  
#import "@preview/pkg-name:0.4.2": feature  
#show: feature.with(  
  name: "Do Something",  
  when: datetime.today(),  
)
```

## DESCRIPTION

This example mimics a Typst package manual, but *min-manual* is made to universally document anything, not just Typst packages.

There is two possible manual generation approaches, that rely on the following basic structures to work, respectively:

```
template/  
├── assets  
│   └── logo.png  
└── manual.typ
```

```
template/  
├── assets  
│   ├── logo.png  
│   └── module.typ  
└── doc-comments.typ
```

The left one is this manual, generated by a standalone `manual.typ` file maintained separately from the code; while the right one is a manual generated by `doc-comments.typ`, which in turn collects and parsers doc-comments in `assets/module.typ` file.

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\*<https://www.github.com/author>

## OPTIONS

Those are the full list of options available and its default values:

```
#import "@preview/pkg-name:0.4.2": feature
#show: feature.with(
  name: none,
  text: none,
  when: datetime.today(),
  notify: true,
  body,
)
```

Let's just break down all this code to understand it better, shall we?

**#show:** `feature.with()` → `content`

Explanation of what is this structure, what it does, and how to properly set it.

**#set** `feature()`

Explanation of what is this structure, what it does, and how to properly set it.

**#feature()** → `content`

Explanation of what is this structure, what it does, and how to properly set it.

**name:** `string` `content` *(required)*

Explanation of what is this argument, what it does, and how to properly set it.

**text:** `string` `content`

Explanation of what is this argument, what it does, and how to properly set it.

**when:** `datetime` *(required)*

Explanation of what is this argument, what it does, and how to properly set it.

**notify:** `boolean`

Explanation of what is this argument, what it does, and how to properly set it.

**body** `content` `string`

Explanation of what is this argument, what it does, and how to properly set it.

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<sup>1</sup><https://typst.app/universe/package/example>

## DEPENDENCIES

Requires the *example*<sup>1</sup> Typst package. To setup the project you will need the *fictional*<sup>2</sup> Python module, or the *nonexistent*<sup>3</sup> crate. If this package does not work, just go back to LaTeX and use *alternative*<sup>4</sup> instead, or delve into Regex and one-liners with the *OG::Solution*<sup>5</sup> Perl module.

## COPYRIGHT

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The logo was obtained from Flaticon website.

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<sup>2</sup><https://pypi.org/project/fictional>

<sup>3</sup><https://crates.io/crates/nonexistent>

<sup>4</sup><https://ctan.org/pkg/alternative>

<sup>5</sup><https://metacpan.org/pod/OG::Solution>