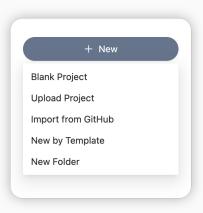
How to use TEXPage

The T_FXPage Team

Getting Started

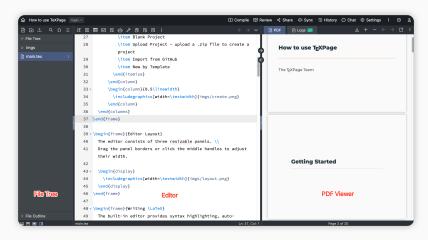
Creating a LaTEX Project

- · Blank Project
- Upload Project upload a .zip file to create a project
- · Import from GitHub
- New by Template



Editor Layout

The editor consists of three resizable panels. Drag the panel borders or click the middle handles to adjust their width.



Writing LATEX

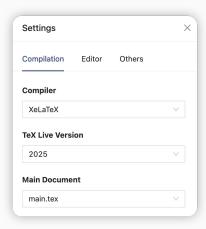
The built-in editor provides syntax highlighting, auto-completion, and other features.

```
\begin{display}
43 *
                                         \includegraphics[width=\textwidth]{imgs/layout.png}
 44
                               \end{display}
 45
                    \end{frame}
46
47
48 - \begin{frame}{Writing \LaTeX}
                               The built-in editor provides syntax highlighting, auto-completion, and other features.
49
50
                               \be
                            \begin{}
                                                                                                                                                                                env
 51 v
                             \begin{itemize}...
                                                                                                                                                                                env
52
                                                                                                                                                                                                            dth]{imgs/editor.png}
                                \begin{table}...
                                                                                                                                                                                env
 53
                                 \begin{frame}...
                                                                                                                                                                                  env
54
                                   \begin{center}...
                                                                                                                                                                                  env
 55
                                 \begin{enumerate}...
                                                                                                                                                                                env
56 \ begin{| b
```

Compiling LATEX Files

—— Pre-compile Setup

- Click **Settings** in the top toolbar
- Select the project's main file
- Choose the required compiler and T_EX Live version



Compiling LATEX Files

—— Compile

- · Click **Compile** in the top toolbar
- Windows: press Ctrl + S or Ctrl + Enter
- macOS: press Command + S or Command + Enter

- · Zoom in/out
- Navigate using PDF outline
- Switch between fullscreen presentation and split view
- Double-click a PDF element to jump to the corresponding LATEX source



Compilation status is shown in the log panel above the PDF preview:

- · Red Errors
- · Orange Warnings
- Green Successful build (no errors/warnings)

To clear the build cache, click **Clear Cache** at the bottom of the log panel.

Managing Project Files

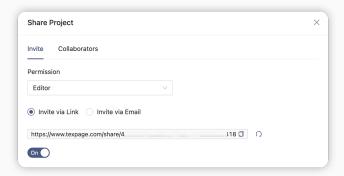
- Create, rename, or delete files and folders
- Upload files via drag-and-drop or paste
- Download project files
- Move files by dragging them within the file tree



Collaboration

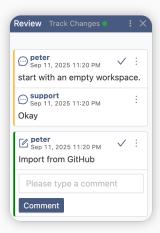
Sharing Projects

- Click **Share** in the top toolbar
- · Share via link or email
- Set permissions: Editor, Reviewer, Commenter, Viewer
- · Manage collaborators directly in the sharing dialog



Review

- Comments add or reply to comments; resolved items can be reopened
- Track Changes record all edits, with options to accept or reject changes



Version Control

Version Control

- Default version branch is main
- Versions are isolated from one another
- Save project versions at key milestones
- Review data is automatically included in new versions
- Compare versions and export a PDF showing tracked revisions



Built-in Tools

Formula Editor



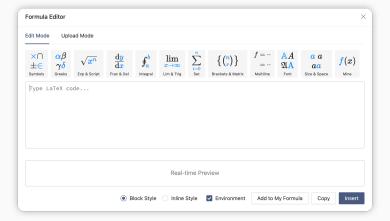


Table Generator



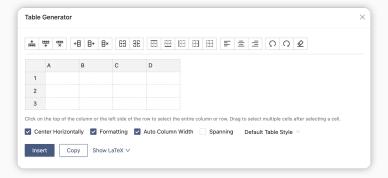
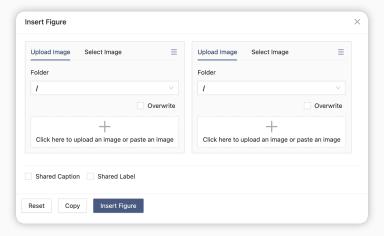


Figure Insertion





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