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The **LaTeX** Project

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Getting LaTeX

LaTeX is [free software](#) under the terms of the [LaTeX Project Public License \(LPPL\)](#). LaTeX is distributed through [CTAN servers](#) or comes as part of many easily installable and usable [TeX distributions provided by the TeX User Group \(TUG\)](#) or third parties. If you run into trouble, visit the [help section](#).

LaTeX is not a stand-alone typesetting program in itself, but document preparation software that runs on top of [Donald E. Knuth's TeX typesetting system](#). TeX distributions usually bundle together all the parts needed for a working TeX system and they generally add to this both configuration and maintenance utilities. Nowadays LaTeX, and many of the packages built on it, form an important component of any major TeX distribution.

- [TeX Distributions](#)
- [CTAN](#)
- [The LaTeX Git Repository](#)
 - [Git Pull Requests](#)
- [Historic LaTeX](#)

The LaTeX team cannot guarantee that TeX distributions, even recent ones, contain the most recent version of LaTeX. It may happen that you need a more recent LaTeX than the one that your favourite TeX distribution carries, e.g., in order to get a particular bug fix. In that case you will need to fetch LaTeX from CTAN and install it on top of your distribution. See below for details.



Linux

Check your Linux distributions software source for a TeX distribution including LaTeX. You can also install the current [TeX Live distribution](#) directly---in fact this may be advisable as many Linux distributions only contain older versions of TeX Live, see [Linux TeX Live package status](#) for details.



Mac OS

The [MacTeX](#) distribution contains everything you need, including a complete TeX system with LaTeX itself and editors to write documents.



Windows

Check out the [MiKTeX](#) or [proTeXt](#) or [TeX Live](#) distributions; they contain a complete TeX system with LaTeX itself and editors to write documents.



Online

LaTeX online services like [Papeeria](#), [Overleaf](#), [ShareLaTeX](#), [Datazar](#), and [LaTeX base](#) offer the ability to edit, view and download LaTeX files and resulting PDFs.