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How to use Emacs with PEL

Category	Tip	Description
Last updated on:	2025-09-01	
Starting Emacs	**Using Emacs Daemon and Clients**	Describes how to install Emacs to support launching Emacs as stand-alone process in text or graphics mode, or to start a daemon that one can connect with one or several text-based or GUI-based clients.
Upgrading Emacs & PEL	**How to recompile all Emacs Lisp files after updating Emacs to a different version**	Describe the step to take when upgrading Emacs to a new version (either answer or older version), when using Emacs with PEL.
Using tree-sitter	**Using tree-sitter with Emacs and PEL**	Describe what needs to be done to your environment to support tree-sitter with PEL.
Writing Emacs Lisp Code	**Using Emacs Source Code**	Describe how to install Emacs Git repository and use it to help navigating its low-level implementation C source code.
Using PEL Tempo Skeleton Commands	**Create extension-less executable scripts**	Describe how to use PEL to easily create shell scripts or Perl, Pike, Python or other types of script files that have no extensions and use a shebang line.
Building Emacs from source	**Build Emacs from source**	Describe the commands to get Emacs source code and build it under macOS and Linux.
CTags	**Using tags and tags for cross referencing with TAGS**	Describe the various tags utilities, the PEL provided scripts to generate the Emacs compliant TAGS file.