















# Document Legend

Symbol/ colour	Purpose	Description and Examples
Table Title	Table titles (and the equivalent PDF file titles showing in browser tabs) use a prefix symbol to identify the overall purpose of the table. Most table titles use a single symbol, some, like the tables related to Emacs Lisp, use more than one.	
➤	Document related	This table contains information related to the overall document only, such as this legend.
Σ	Generic Emacs	The Σ symbol is used in the table titles of tables that describe general Emacs feature set such as abbreviation, bookmarks, buffers, navigation, etc... In opposition to features specific to a specific major or minor mode.
ℒ	Emacs Lisp	This table contains information related to Emacs Lisp Development.
Ⓟ	Programming language - Major Mode	The two stylized PL letters are used in the table titles of tables that describe a specific set of Emacs major modes specifically designed to support the editing of files written in a specific programming language.
Ⓜ	Markup language - Major Mode	The stylized M letter is used in the table titles that describe a specific set of Emacs major modes specifically designed to support the editing a markup languages like reStructuredText, markdown, XML, HTML, etc...
(m)	Minor Mode	Information about a specific minor mode
Ⓣ	Templates	The table describes a text template system used to insert templated text quickly.
🍏	macOS specific	The table describes macOS topics only.
✖	Reference	The table contains references to web pages for documentation, examples, tutorial, etc...
👉	Uncompleted	This tab is not completed yet and needs further work.
🚧	Todo	Page in very early stage. Much more work left to do.
Colour Codes	The following colour codes describe the context, availability, of the key bindings described in the tables.	
Black	Standard global key binding	Bindings that are mostly always available in standard Emacs: global key bindings.
	Standard global key binding used by major/minor mode that is same as another major/minor mode.	Bindings that are similar to the binding “mostly always available in standard Emacs”, shown in black, (re) used in a specific major mode. The yellow cell background is only there as a reminder that the key binding and behaviour is also described in a Emacs Generic table (a table with a Σ title prefix.) For those there is often a reference to the generic table inside the “Operation” column.  The yellow background is also used to highlight the fact that the same key binding is also described inside another page. For example the follow-mode key binding is described in both scrolling and window pages.
Violet	Standard global key binding for Emacs execution	Same as above except that the keys are available to provide access to the various Emacs Lisp functions by name or execution of Emacs Lisp forms from the minibuffer.
Light Green	PEL key bindings	<ul style="list-style-type: none"><li>When used to highlight key sequence: denotes a key sequence available in the PEL package.</li><li>When used to highlight an Emacs Lisp command, indicates that the code is implemented by the PEL package.</li></ul>
Dark Green	Context sensitive PEL bindings	Used to highlight key sequences available in the PEL package that are selected by the mode of the current buffer. These are special local mode bindings, but specific to the PEL system and which may be active while other modes are active. Most PEL specific bindings use function keys prefix to avoid clashes with currently popular bindings.
Red	Remapped Key	Identifies a key sequence normally bound by Emacs that PEL remaps for other purpose.
Orange	Key sequence not available in terminal mode	Key sequences highlighted in orange are not available in terminal (termcap) mode, inside a OS shell. They are only available when emacs in running in graphics mode.
Light Blue	Available in Graphics Mode only	Highlight key sequences or notes marker that applies to Emacs running in Graphics mode only.
Blue	Command using external package	Key sequence set-up by the PEL package that uses a command from an external package that must be installed and loaded. <ul style="list-style-type: none"><li>The blue color is used if the key binding is defined by the external package itself.</li><li>If PEL defines it's own binding for the key then the key colouring is one of PEL's keybinding color (either light or dark green).</li><li>In all cases the description of the key includes a “requires external package” note using the 📦 symbol.</li></ul>
Dark Blue	Command using external package	Reserved. Consolidation of the colouring is underway in this document.
Coral	Command available only in special mode	Some commands, like debugger commands, are available through simple keys in the buffer where the mode is active, but are also available in other buffers, where the mode is not active. The commands that are available in the buffer where the mode is active are coloured in coral color. These constitute “local” bindings (for the specific mode) and may therefore conflict with the global binding other local binding of the same key chord.
Grey	Using M-x or M-:	All Emacs commands (functions that are marked interactive) can be executed via the M-x command. Some of the commands have no other key bindings. If there is no other pertinent information to show for the command (such as marking the command orange because it is not available in Terminal/TTY mode), then the M-x binding is shown it is displayed in grey as a reminder that it's not a specific binding, just a use of the (execute-extended-command) command, which is bound to M-x.  Emacs also allow execution of any Emacs Lisp expression using the (eval-expression) command bound to the M-: key. Those are also coloured grey.
Light Grey	Unused key binding	A key binding that is not necessary and could be re-used for some other functionality.
Notes		
★★	Powerful command	Used in the <b>Keystroke</b> column to highlight commands that are specially powerful in the sense that they integrate a relatively large and useful set of features. The description of these commands should be read carefully and fully understood.
📦	Requires External Package	This symbol identify features that depend on external packages. <ul style="list-style-type: none"><li>Some of PEL's features require the use of external packages, packages that are not part of the standard Emacs installation and which must be installed separately. Most are Emacs Lisp packages, but some also require external applications.</li><li>PEL customization capabilities allow you to identify whether or not you want to use the features that depend on such external packages. PEL also attempt to use or implement code that can help you install the required package(s).</li></ul>
⚠	Caution / Limitations	Describes surprising impacts or behaviours that might have important negative impacts. It is also used to highlight limitations.
✂	Key Binding Modification	The PEL package mostly tries to avoid modifying the binding of standard Emacs keys. But there are exceptions. This symbol is used to indicate such exception.
👉	Pointing up note	The text provides a specific explanation of the way the command works.
👉	General Note	A mention of something to remember.
💡	Idea	Identifies an interesting, useful, use of an Emacs feature.

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	Historical Note	Describes key sequence bindings that were available in versions of Emacs older than version 26. Often contains a reference to a command, functions or variable alias still supported to permit the execution of code that still uses the old names.
	Windows identifier	Indicates a note that applies to the Windows OS implementation of Emacs.
	Mac OS Identifier	Indicates a note that applies to the macOS implementation of Emacs.
	Customizable	This feature is customizable via the Pet customization group.
	Implementation detail	A note describing how the command is implemented.
	Special technical note	The document includes description of some boundary technical situations you may very well want to skip unless you are interested by internal details for the sake of technical interest. But for most people these will probably not be useful and won't need to know that to use the Emacs feature or command.
	Work in Progress	Identifies an incomplete area, more work is required to complete the information presented. Often accompanied with an explicit TODO note.
Keys		
	Windows Key	Identifies the Windows key on a Windows OS PC.
	macOS Command key	Identifies the macOS Command key, often used as the Emacs super (s-) key modifier.
	macOS Option	
	Shift	
	Control	
	Delete forward	
	Detete backward	