



Selection & Navigation

Basic Selection

<code>⌘ D</code>	Select current word (repeat to include next instance of word).
<code>⌘ L</code>	Select current line (repeat to include next line).
<code>⌘ ⌘ L</code>	Split selection into multiple lines.
<code>⌘ A</code>	Select all text in the current file.
<code>Ctrl + Shift + Space</code>	Select the current scope (inside brackets, parentheses, etc.).
<code>Alt + F3</code>	Select all occurrences of the current selection.

Advanced Selection

<code>⌘ A</code>	Select text inside tag (repeat to expand).
<code>Ctrl ⌘ M</code>	Select to curly or angle brackets (repeat to expand).
<code>⌘ K ⌘ B</code>	Toggle the sidebar visibility.
<code>Ctrl + Click</code>	Multi-select: Add another caret for multiple selections.
<code>Ctrl + Alt + Up/Down</code>	Column selection: Select text in a column.
<code>Ctrl + Shift + Up/Down</code>	Extend selection to the line above/below.

Navigation

<code>⌘ P</code>	Go to anything.
<code>⌘ G</code>	Go to line number.
<code>⌘ R</code>	Go to symbol.
<code>⌘ ⌘ P</code>	Show Command Palette: Access all Sublime Text commands.
<code>⌘ T</code>	Go to file (fuzzy search).
<code>Alt + .</code>	Close current tag (HTML/XML).

Editing & Code Folding

Basic Editing

<code>⌘ ⌘ D</code>	Duplicate current line/selection.
<code>⌘ ⌘ K</code>	Delete current line/selection.
<code>⌘ del</code>	Delete current line/selection.
<code>⌘ ⌘ ↑</code>	Move line up.
<code>⌘ ⌘ ↓</code>	Move line down.
<code>⌘ J</code>	Join lines.

Advanced Editing

<code>⌘ /</code>	Toggle comment on current line/selection.
<code>⌘ ⌘ V</code>	Paste and indent.
<code>⌘ K ⌘ U</code>	Convert selection to uppercase.
<code>⌘ K ⌘ L</code>	Convert selection to lowercase.
<code>Ctrl + Space</code>	Autocompletion.
<code>Ctrl + Shift + V</code>	Paste from history.

Code Folding

<code>⌘ Alt [</code>	Fold closest block.
<code>⌘ Alt]</code>	Unfold closest block.
<code>⌘ K ⌘ 1</code>	Fold all first level code blocks.
<code>⌘ K ⌘ 2</code>	Fold all second level code blocks.
<code>⌘ K ⌘ 3 (etc)</code>	Fold all third level code blocks (etc).
<code>⌘ K ⌘ 0</code>	Unfold everything.

Find & Replace

Find

<code>⌘ F</code>	Find.
<code>⌘ ⌘ F</code>	Find in files.
<code>F3</code>	Find next.
<code>⌘ F3</code>	Find previous.
<code>⌘ E</code>	Use selection for find.
<code>Ctrl + H</code>	Incremental find: Find as you type.

Replace

<code>⌘ Alt F</code>	Replace.
<code>⌘ ⌘ Alt F</code>	Replace in files.
<code>Alt + Enter</code>	Select all matches for replacement.
<code>⌘ ⌘ E</code>	Use selection for replace.
<code>⌘ Alt ⌘ F</code>	Replace all.
<code>⌘ Alt E</code>	Edit the next find/replace.

Find Options

Case Sensitive:	Match only if the case matches.
Whole Word:	Match only entire words.
Wrap:	Continue searching from the beginning of the file.
In Selection:	Limit search to the current selection.
Highlight Matches:	Highlight all matching occurrences.
Regular Expression:	Use regular expressions for more complex searches.

View & Command Line

View

<code>⌘ ⌘ N</code>	New window.
<code>⌘ W</code>	Close current tab.
<code>⌘ ⌘ T</code>	Reopen last closed tab.
<code>⌘ Alt ⌘ P</code>	Switch project.
<code>Ctrl + Tab</code>	Switch tabs.
<code>⌘ ⌘ W</code>	Close window.

Command Line Usage

<code>subl .</code>	- Open current directory in Sublime Text.
<code>subl README.md</code>	- Open README.md file in Sublime Text.
<code>subl <file1> <file2></code>	- Open multiple files in Sublime Text.
<code>subl -n</code>	- Open a new Sublime Text window.
<code>subl -b</code>	- Open files in background.
<code>subl --project <project_file></code>	- Open Sublime Text with a specific project file.

Settings and Preferences

Preferences > Settings - User:	Customize Sublime Text settings.
Preferences > Package Settings:	Configure installed packages.
Preferences > Key Bindings - User:	Customize key bindings.
Preferences > Color Scheme:	Change the color scheme.
View > Syntax:	Change the syntax highlighting.
View > Layout:	Change the layout of the editor (single, columns, grid).