

## Source

<b>C-c C-v f</b>	Format the current source file
<b>C-c C-v r</b>	List all references to the symbol under the cursor
<b>C-c C-v i</b> or <b>Control+Right-click</b>	Inspect the type of the expression under the cursor
<b>C-c C-v 5 i</b>	Inspect the type of the expression under the cursor, in other frame
<b>C-c C-v p</b>	Inspect the package of the current source file, or the package under the cursor
<b>C-c C-v o</b>	Inspect the package specified in .ensime as :project-package.
<b>C-c C-v c</b>	Typecheck the current file
<b>C-c C-v a</b>	Typecheck all files in the project
<b>C-c C-v e</b>	Show all errors and warnings from the last typecheck or compilation
<b>C-c C-v u</b>	Undo a refactoring or formatting change

## Refactoring

<b>C-c C-r o</b>	Organize imports in the current file
<b>C-c C-r t</b>	Import the type under the cursor
<b>C-c C-r r</b>	Rename the symbol under the cursor
<b>C-c C-r l</b>	Extract the region into a local value
<b>C-c C-r m</b>	Extract the region into a method
<b>C-c C-r i</b>	Inline the local value under the cursor

## Navigation

<b>M-,</b> or <b>Control+Left-Click</b>	Jump to the definition of the symbol under the cursor
<b>M-x ensime-edit-definition-other-window</b>	Jump to the definition of the symbol under the cursor, into another window
<b>M-x ensime-edit-definition-other-frame</b>	Jump to the definition of the symbol under the cursor, into another frame
<b>M-,</b>	Pop back to the previously visited position
<b>M-n</b>	Go to the next compilation note in the current buffer
<b>M-p</b>	Go to the previous compilation note in the current buffer
<b>C-c C-v .</b>	Select the surrounding syntactic context. Subsequent taps of '.' and ',' will grow and shrink the selection, respectively
<b>C-c C-v v</b>	Search globally for methods or types

<b>C-c C-v s</b>	Search for methods and types using the Scalex search engine
------------------	---

## Documentation

<b>C-c C-v t</b>	Browse the documentation of the symbol under the cursor
------------------	---

## SBT

<b>C-c C-b s</b> or <b>C-v s</b>	Start a SBT process, or switch to an existing one
<b>C-c C-b c</b>	Compile
<b>C-c C-b n</b>	Clean
<b>C-c C-b p</b>	Package

## Debugger

<b>C-c C-d d</b>	Start the debugger
<b>C-c C-d b</b>	Set a breakpoint at the current line
<b>C-c C-d u</b>	Remove the breakpoint at the current line
<b>C-c C-d a</b>	Remove all breakpoints
<b>C-c C-d r</b>	Start debugging the current program
<b>C-c C-d s</b>	Step into method invocations
<b>C-c C-d o</b>	Step out of method invocations
<b>C-c C-d n</b>	Step to the next line
<b>C-c C-d c</b>	Continue the program execution
<b>C-c C-d q</b>	Stop debugging the current program
<b>C-c C-d t</b>	Show the current backtrace
<b>C-c C-d i</b>	Inspect the value of the symbol under the cursor

## Miscellaneous

<b>C-c C-v z</b>	Start the Scala REPL or switch to it
<b>M-x ensime-shutdown</b>	Shut down ENSIME
<b>M-x ensime-reload</b>	Reload the .ensime file and recompile the project
<b>M-x ensime-inspect-by-path</b>	Prompt for a type or package and inspect it