

Tool Windows / Popups

Project	⌘ 1
Version Control	⌘ 9
Run	⌘ 4
Debug	⌘ 5
Terminal	⌘ F12
Editor	Esc
Navigation Bar	⌘ ↑
Hide all tool windows	⇧ ⌘ F12

Accessing a tool window via its shortcut moves the input focus to it, so you can use all keyboard commands in its context. When you need to go back to the editor, press ⌘ (Esc).

Code Completion

Basic completion	^ Space
Smart Completion	⇧ ↑ Space
See suggested parameters for method/function	⌘ P

Quick Popups

Documentation	F1
Quick definition	⌘ Space
Show usages	⌘ ⌘ F7
Show implementation	⌘ ⌘ B

Refactoring

Rename	⇧ F6
Extract variable	⌘ ⌘ V
Extract constant	⌘ ⌘ C
Extract function	⌘ ⌘ M
Inline	⌘ ⌘ N
Copy	F5
Move	F6
Refactor this	^ T

Code Style and Formatting

Reformat code	⌘ ⌘ L
Auto-indent lines	^ ⌘ I
Optimize imports	^ ⌘ O
Go fmt file	⌘ ↑ ⌘ F
Go fmt project	⌘ ↑ ⌘ P

Editor Basics

Move the current line of code	⇧ ⌘ ↑ ⇧ ⌘ ↓
Duplicate a line of code	⌘ D
Remove a line of code	⌘ ⌘ X
Comment or uncomment a line of code	⌘ /
Comment a block of code	⌘ ⌘ /
Find in the currently opened file	⌘ F
Find and replace in the current file	⌘ R
Next/previous occurrence	⌘ G ⇧ ⌘ G
Navigate between opened tabs	⇧ ⌘] ⇧ ⌘ [
Navigate back/forward	⌘ [⌘]
Expand or collapse a code block in the editor	⌘ + ⌘ -
Create new...	⌘ N
Surround with	⌘ ⌘ T
Highlight usages of a symbol	⌘ F7
Expand/shrink a selection based on grammar	⌘ ↑ ⌘ ↓
Select/deselect any piece of code (multiple selections allowed)	^ G

Debug

Toggle breakpoint	⌘ F8
Disable breakpoint	Click on the gutter while holding Alt

Debug (cont)

Change breakpoint details	⇧ ⌘ F8
Step into (debug mode)	F7
Step over (debug mode)	F8
Step out (debug mode)	⇧ F8
Resume (debug mode)	⌘ ⌘ R
Evaluate expression tool (debug mode)	⌘ ⌘ F8

Inspections

Go to next/previous problem	F2 ⇧ F2
Choose Quick Fix	⌘ ⌘ ⌘

Inspections are built-in static code analysis tools that help you find probable bugs, detect performance issues, and improve the overall code structure.

Navigation

File Structure Popup	⌘ F12
Recent Files Popup	⌘ E
Select In Popup	⌘ F1
Navigate to Type	⌘ O
Navigate to File	⇧ ⌘ O
Navigate to Symbol	⌘ ⌘ O
Navigate to type declaration	⇧ ⌘ B
Navigate to declaration	⌘ B
Navigate to type hierarchy	^ H
Navigate to implementation(s)	⌘ ⌘ B
Navigate to super method	⌘ U
Navigate to test	⇧ ⌘ T
Search everywhere	Double Shift



By **petherin**
cheatography.com/petherin/

Published 11th April, 2018.
Last updated 18th April, 2018.
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Build and Run

Run	⌘R
Debug	⌘D

Once you've created a Run/Debug configuration by selecting Run | Edit Configurations from the main menu, you are able to run and debug your code.

Finding Usages

Find Usages	⌘⇧F7
Set custom options for the Find Usages algorithm	⌘⇧⌘F7
Find in Path (if looking for plain text)	⌘F

Find Usages helps you quickly find all pieces of code referencing the symbol at the caret (cursor).

Version Control

VCS Operations Popup	⌘V
Version Control Tool Window	⌘9
Commit changes	⌘K
Update project	⌘T
Push commits	⇧⌘K



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