IntelliJ IDEA "Mac OS X" Keymap



Editing

Luiting		
^ Space	Basic code completion (the name of any class, method or variable)	
^ ☆ Space	Smart code completion (filters the list of methods and variables by expected type)	
^ ∑ Space	Class name completion (the name of any project class independently of current imports)	
	Complete statement	
#P	Parameter info (within method call arguments)	
^ J or Mid. button click	Quick documentation lookup	
↑ F1		
₩ + mouse over code	External Doc Brief Info	
₩ F1	Show descriptions of error or warning at caret	
^+,^N		
	Generate code (Getters, Setters, Constructors,	
90 0	hashCode/equals, toString) Override methods	
#0		
₩I ₩∖T	Implement methods	
	Surround with (ifelse, trycatch, for, synchronized, etc.)	
 ₩/	Comment/uncomment with line comment	
業☆/	Comment/uncomment with block comment	
жûW	Select successively increasing code blocks	
₩W	Decrease current selection to previous state Context info	
^ûQ	Show intention actions and quick-fixes	
_\\-	Reformat code	
# \ L	Optimize imports	
0 7%		
#7I	Auto-indent line(s)	
→1, ☆ →1	Indent/unindent selected lines	
жX	Cut current line or selected block to clipboard	
₩C	Copy current line or selected block to clipboard	
₩ V	Paste from clipboard	
#ûV	Paste from recent buffers	
⋇ D	Duplicate current line or selected block	
жY	Delete line at caret	
^û J	Smart line join	
# ↔	Smart line split	
<u>ن</u>	Start new line	
#ûU	Toggle case for word at caret or selected block	
光①],光①[Select till code block end/start	
\[\bigstyle \bi	Delete to word end	
\ ⊠	Delete to word start	
₩+,₩-	Expand/collapse code block	
₩û+	Expand all	
₩û-	Collapse all	
⋇ F4	Close active editor tab	

Search/Replace

⋇F	Find	
F3	Find next	
☆ F3	Find previous	
≋R	Replace	
^ ☆F	Find in path	
^	Replace in path	
光 🖒 S	Search structurally (Ultimate Edition only)	
ж ☆ M	Replace structurally (Ultimate Edition only)	

IntelliJ IDEA "Mac OS X" Keymap



Usage Search ▼ F7 / ₩ F7

C 11 / 00 11	Tilla adaged / Tilla adaged ill lile	
ж 습 F7	Highlight usages in file	
ж ₹ F7	Show usages	
Compile and Run		
ж F9	Make project (compile modifed and dependent)	
ж ☆ F9	Compile selected file, package or module	
\tag{F10}	Select configuration and run	
て 企 F9	Select configuration and debug	
☆ F10	Run	
☆ F9	Debug	
^	Run context configuration from editor	

Find usages / Find usages in file

Debuggir

Debugging	
F8	Step over
F7	Step into
☆ F7	Smart step into
☆ F8	Step out
∵ F9	Run to cursor
₹ F8	Evaluate expression
F9	Resume program
⋇ F8	Toggle breakpoint
ж☆F8	View breakpoints

Navigation

Havigation		
жN	Go to class	
Ж☆N	Go to file	
Mcoж	Go to symbol	
^ ←, ^ →	Go to next/previous editor tab	
F12	Go back to previous tool window	
5	Go to editor (from tool window)	
合め	Hide active or last active window	
¥ û F4	Close active run/messages/find/ tab	
₩G	Go to line	
≋E	Recent files popup	
# \\ ←, # \\→	Navigate back/forward	
₩☆図	Navigate to last edit location	
∵ F1	Select current file or symbol in any view	
₩ B or ₩ Click	Go to declaration	
₩ \ B	Go to implementation(s)	
光 ① I	Open quick definition lookup	
^ û B	Go to type declaration	
₩U	Go to super-method/super-class	
^↑,^↓	Go to previous/next method	
₩],₩[Move to code block end/start	
₩ F12	File structure popup	
^H	Type hierarchy	
ж む H	Method hierarchy	
^~ H	Call hierarchy	
F2, ☆ F2	Next/previous highlighted error	
F4 / ж ↔	Edit source / View source	
∀ Home	Show navigation bar	
F11	Toggle bookmark	
ж F11	Toggle bookmark with mnemonic	
^0^9	Go to numbered bookmark	
⊕ F11	Show bookmarks	
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IntelliJ IDEA "Mac OS X" Keymap



Refactoring

ove	
Safe Delete	
name	
ange Signature	
ine	
tract Method	
roduce Variable	
roduce Field	
roduce Constant	
roduce Parameter	

VCS/Local History

жK	Commit project to VCS	
жT	Update project from VCS	
₹ûC	View recent changes	
^ V	'VCS' quick popup	

Live Templates

# ∠ J	Surround with Live Template
₩ J	Insert Live Template

General

#0#9	Open corresponding tool window
⋇ \$	Save all
₩∖Y	Synchronize
ж ∼ F11	Toggle full screen mode
¥ ☆ F12	Toggle maximizing editor
\tag{6}	Add to Favorites
では	Inspect current file with current profile
₩§orж`	Quick switch current scheme
₩,	Open Settings dialog
₩;	Open Project Structure dialog
⊕ ¥ A	Find Action
^ → I	Switch between tabs and tool window

To find any action inside the IDE use Find Action (☆ ೫ A)



æ	Command	☒	Backspace
T	Option / Alt	\boxtimes	Delete
^	Control	5)	Escape
企	Shift	ب	Enter / Return
← ↑→↓	Arrow Keys	→ I	Tab







IntelliJ IDEA "Mac OS X 10.5+" Keymap



Editing

Eutting		
^ Space	Basic code completion (the name of any class, method or variable)	
^ ☆ Space	Smart code completion (filters the list of methods and variables by expected type)	
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無☆↓	Complete statement	
⋇P	Parameter info (within method call arguments)	
^ J or Mid. button click	Quick documentation lookup	
☆F1	External Doc	
₩ + mouse over code	Brief Info	
₩ F1	Show descriptions of error or warning at caret	
ℋN, ^ ↩, ^ N	Generate code (Getters, Setters, Constructors, hashCode/equals, toString)	
^0	Override methods	
^	Implement methods	
T ∠ X	Surround with (ifelse, trycatch, for, synchronized, etc.)	
₩/	Comment/uncomment with line comment	
% √ /	Comment/uncomment with block comment	
∵ ↑	Select successively increasing code blocks	
7.1	Decrease current selection to previous state	
^ û Q	Context info	
∵	Show intention actions and quick-fixes	
₩∖L	Reformat code	
^ \7 0	Optimize imports	
17^	Auto-indent line(s)	
→ı, û →ı	Indent/unindent selected lines	
жX	Cut current line or selected block to clipboard	
жC	Copy current line or selected block to clipboard	
₩V	Paste from clipboard	
ж û V	Paste from recent buffers	
₩D	Duplicate current line or selected block	
% ⊗	Delete line at caret	
^☆J	Smart line join	
ж ←	Smart line split	
☆↩	Start new line	
#ûU	Toggle case for word at caret or selected block	
ж û], ж û [Select till code block end/start	
\(\mathbb{Z}\)	Delete to word end	
V ⊠	Delete to word start	
₩+,₩-	Expand/collapse code block	
光 û +	Expand all	
光 쇼 -	Collapse all	
₩W	Close active editor tab	

Search/Replace

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IntelliJ IDEA "Mac OS X 10.5+" Keymap



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ж ₹ F7	Show usages	
Compile and Run		
⋇F9	Make project (compile modifed and dependent)	
ж ☆ F9	Compile selected file, package or module	
^ \tag{R}	Select configuration and run	
^\D	Select configuration and debug	
^R	Run	

Find usages / Find usages in file

Run context configuration from editor

^ ① R, ^ ① D Dobugging

^ D

Debugging	
F8	Step over
F7	Step into
☆ F7	Smart step into
☆ F8	Step out
₹ F9	Run to cursor
₹ F8	Evaluate expression
ж ∖ R	Resume program
⋇F8	Toggle breakpoint
ж c F8	View breakpoints

Navigation

ж0	Go to class
ж û 0	Go to file
% ₹ 0	Go to symbol
^ _ , ^ _ ,	Go to next/previous editor tab
F12	Go back to previous tool window
0	Go to editor (from tool window)
合め	Hide active or last active window
ж ☆ F4	Close active run/messages/find/ tab
₩L	Go to line
₩E	Recent files popup
#\-,#\→	Navigate back/forward
Ж ☆⊗	Navigate to last edit location
₹ F1	Select current file or symbol in any view
₩ B or ₩ Click	Go to declaration
ж ∖ B	Go to implementation(s)
∵ Space, # Y	Open quick definition lookup
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⋇F3	Show bookmarks
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IntelliJ IDEA "Mac OS X 10.5+" Keymap



Refactoring

F5	Сору	
F6	Move	
≋ Delete	Safe Delete	
☆ F6	Rename	
₩ F6	Change Signature	
#∠N	Inline	
₩ ∕ M	Extract Method	
¥ ₹ V	Introduce Variable	
#∖F	Introduce Field	
ж∠C	Introduce Constant	
₩∖P	Introduce Parameter	

VCS/Local History

≆K	Commit project to VCS
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Live Templates

# 7	Surround with Live Template
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General

₩0₩9	Open corresponding tool window	
⋇ \$	Save all	
¥ ∕ Y	Synchronize	
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¥ ☆ F12	Toggle maximizing editor	
\C F	Add to Favorites	
1 企了	Inspect current file with current profile	
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₩,	Open Settings dialog	
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\mathfrak{H}	Command	⊗	Backspace
Z	Option / Alt	\boxtimes	Delete
^	Control	8	Escape
企	Shift	ب	Enter / Return
← ↑→↓	Arrow Keys	→1	Tab





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Why 2 keymaps for Mac OS X?

If you are using IntelliJ IDEA only on Mac OS, we recommend choosing the schema named "Mac OS X 10.5+". The default "Mac OS X" schema is recommended if you use IntelliJ IDEA on other platforms too as the bindings are more alike to the default Windows/Linux schema.

You can choose and/or modify the keyboard schema in IDE Settings | Keymap section.

IntelliJ IDEA Team