

Key	Opt	Opt-Shift	Opt-Ctrl	Cmd-Opt	Cmd-Shift	Cmd-Opt-Shift
A	α	\angle	∇	\circlearrowleft		
B	β		\square	\circlearrowleft	bold	
C	χ			\circlearrowleft	<code>\cite</code>	<i>A</i>
D	δ	Δ	\diamond	\circlearrowleft		\ddot{x}
E	ε	\exists	ε		<i>emphasize</i>	
F	φ	Φ	ϕ	<code>\fraction</code>	<code>\footnote</code>	
G	γ	Γ	\copyright	\circlearrowleft		
H	η			\circlearrowleft	SMALL CAPS	<i>xyz</i>
I	ι		ι		<i>italic</i>	<i>mathItalic</i>
J	∂		J			
K	κ					
L	λ	Λ	ℓ		<code>\label</code>	
M	μ		\mapsto	<code>\mbox</code>	<code>\mbox</code>	
N	ν	N	\cap		<code>\marginpar</code>	
O	\circ	\circ				
P	π	Π	ω		<code>\pageref</code>	
Q	Θ	τ	ϑ			
R	ϱ		ϱ		roman	
S	σ	Σ	ς		<i>slanted</i>	
T	τ	\dagger	Δ	\circlearrowleft	typewriter	<i>xyz</i>
U	\uparrow	Y	U	<u>underline</u>		<i>xyz</i>
V	∇		V	\circlearrowleft		
W	ω	Ω	Λ		Sans Serif	
X	ξ	Ξ	\times		<code>\ref</code>	
Y	ψ	Ψ				
Z	ζ					
4				$\$$ $\$$		$\$$ $\$$ $\$$ $\$$
5	∞					
6	\S					
7	\P					
8	\cdot	$*$	\cdot			
9		$()$		big $()$		
0			\emptyset			
F5	math	displaymath	equation			
F6	array	eqnarray	eqnarray*			
F7	enumerate	itemize	description			
F8	tabular					
F9	figure	table	slide			
F10	verbatim	quote	quotation	verse		
F11		bibliography				
F12	general					
space	xx	xx	xx	xx	x x	x x
,	\leq	\subset	\subseteq			
.	\geq	\supset	\supseteq			
/	\div	<code>\fraction</code>				
;	\dots	\dots	\vdots	\ddots		
'				\circlearrowleft	“ ”	“ ”
[$[\]$	$\{\}$		big $[\]$		big $\{\}$
]	<i>displaystyle</i>	<i>textstyle</i>	<i>scriptstyle</i>	<i>scriptscriptstyle</i>		big $\{.$
\	<code>\backslash</code>	$ x $	\backslash	big $ $	<code>\xxx{}</code>	<code>\xxx{ }{}</code>
‘				\circlearrowleft		\circlearrowleft
-	\sim	\mp	\neq			
=	\neq	\pm	\approx	\circlearrowleft		

1 If 'optionIsMeta' is on (check the "Utils:Flags" heirachical menu), the control key is also needed for all of the Tex bindings.

