Key	Opt	Opt-Shift	Opt-Ctrl	Cmd-Opt	Cmd-Shift	Cmd-Opt-Shift
A	α	∠	∀	$\acute{\circ}x$		
B	β		□	$\bar{\circ}x$	**bold**	
C	χ			$\check{\circ}x$	\cite	*A*
D	δ	Δ	◇	$\grave{\circ}x$		ẍ
E	ε	∃	ε		*emphasize*	
F	φ	Φ	φ	\fraction	\footnote	
G	γ	Γ	©	$\grave{\circ}x$		
H	η			$\hat{\circ}x$	SMALL CAPS	*xyz*
I	ι		ı		*italic*	*mathItalic*
J	∂		ȷ			
K	κ					
L	λ	Λ	ℓ		\label	
M	μ		↦	\mbox	\mbox	
N	ν	ℵ	∩		\marginpar	
O	∘	○				
P	π	Π	ϖ		\pageref	
Q	Θ	τ	ϑ			
R	ϱ		ϱ		roman	
S	σ	Σ	ς		*slanted*	
T	τ	†	△	$\tilde{\circ}x$	typewriter	*xyz*
U	↑	Y	∪	underline		*xyz*
V	∇		∨	$\vec{\circ}x$		
W	ω	Ω	∧		Sans Serif	
X	ξ	Ξ	×		\ref	
Y	ψ	Ψ				
Z	ζ					
4				$ $		$$ $$
5	∞					
6	§					
7	¶					
8	•	*	·			
9		( )		big ( )		
0			∅			
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	*x x*	*x x*	*x:x*	*x x*	*x x*	*x x*
,	≤	⊂	⊆			
.	≥	⊃	⊇			
/	÷	\fraction				
;	…	…	⋮			
'				$\acute{\circ}x$	' '	" "
[	[]	{}		big []		big {}
]	*displaystyle*	*textstyle*	*scriptstyle*	*scriptscriptstyle*		big {.
\	\backslash	|x|	\	big ||	\xxx{}	\xxx{}{}
`				$\circ x$		$\circ x$
-	~	∓	≠			
=	≠	±	≈	$\bar{\circ}x$		

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