

# *Alpha* L<sup>A</sup>T<sub>E</sub>X **Menus**

**Version 3.2t**

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February 1997

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### Notes:

The command keys listed in these tables assume the flags `smartScripts` and `useDollarSigns` are set to true and false, respectively.

An ellipsis in the first column of a table means that the command requires additional input from the user.

An ellipsis in the `kLATEX Commandl` column of a table indicates that the command *wraps* the current selection or the chosen file.

<b>LaTeX</b>
<b>Typeset</b>
<b>Goto</b>
<b>LaTeX Utilities</b>
<b>LaTeX Palette</b>
<b>Documents</b>
<b>Page Layout</b>
<b>Sectioning</b>
<b>Text Submenus</b>
<b>Math Submenus</b>

Table 1: The short L<sub>A</sub>T<sub>E</sub>X menu

<b>LaTeX</b>
<b>Typeset</b>
<b>Goto</b>
<b>LaTeX Utilities</b>
<b>LaTeX Palette</b>
<b>Documents</b>
<b>Page Layout</b>
<b>Sectioning</b>
<b>Text Style</b>
<b>Text Size</b>
<b>International</b>
<b>Environments</b>
<b>Boxes</b>
<b>Miscellaneous</b>
<b>Math Modes</b>
<b>Math Style</b>
<b>Math Environments</b>
<b>Formulas</b>
<b>Greek</b>
<b>Binary Operators</b>
<b>Relations</b>
<b>Arrows</b>
<b>Dots</b>
<b>Symbols</b>
<b>Functions</b>
<b>Large Operators</b>
<b>Delimiters</b>
<b>Math Accents</b>
<b>Grouping</b>
<b>Spacing</b>

Table 2: The long L<sup>A</sup>T<sub>E</sub>X menu





```

tabular tabular|l|c| 1|c|Typeset & 1c|Key Binding \ Typeset file.tex &
$Cmd T$ \ View file.dvi & $Shf Cmd V$ \ Print file.dvi & $Shf Cmd P$ \
Typeset Clipboard & $Shf Cmd T$ \ Typeset Selection & \ dvips file.dvi & \
View file.ps & \ Print file.ps & \ bibtex file.aux & \ makeindex file.
idx & \ Other Files & \ Remove Auxiliary Files & \ Remove Temporary
Files & \ tabular & tabular|l|c| 1|c|Typeset & 1c|Key Binding \ &
\ & \ & \ & \ & \ Open file.ps & \ & \ & \ Open file.

```

Table 3: The **Typeset** submenus

Other Files	Key Binding
Open file.log	
Open file.aux	
Open file.toc	
Open file.lof	
Open file.lot	
Open file.idx	
Open file.blg	
Open file.ilg	
Open Any TeX File	*SHF CMD O*

Table 4: The **Other Files** submenu



Goto	Key Binding
LaTeX	*SHF CMD S*
BibTeX	
MakeIndex	
Next Tab Stop	*TAB*
Prev Tab Stop	*SHF TAB*
nth Tab Stop	*CTL TAB*
Next Command	*KPAD6*
Prev Command	*KPAD4*
Next Command Select	*SHF KPAD6*
Prev Command Select	*SHF KPAD4*
Next Command Select With Args	*SHF OPT KPAD6*
Prev Command Select With Args	*SHF OPT KPAD4*
Next Environment	*CMD KPAD6*
Prev Environment	*CMD KPAD4*
Next Environment Select	*SHF CMD KPAD6*
Prev Environment Select	*SHF CMD KPAD4*
Next Section	*CMD KPAD2*
Prev Section	*CMD KPAD8*
Next Section Select	*SHF CMD KPAD2*
Prev Section Select	*SHF CMD KPAD8*
Next Subsection	*KPAD2*
Prev Subsection	*KPAD8*
Next Subsection Select	*SHF KPAD2*
Prev Subsection Select	*SHF KPAD8*

Table 5: The **Goto** submenu

LaTeX Utilities	Key Binding
Choose Command?	*SHF CMD C*
Insert Literal Tab	*OPT TAB*
Insert Tab Stop	*OPT 8*
Delete Tab Stops	*CMD TAB*
Delete Comments	
Convert Quotes	
Convert Dollar Signs	
Short LaTeX Menu	

Table 6: The **LaTeX Utilities** submenu





Documents &	Command &	Key Binding	\ New Document &
<code>\ article &amp;</code>	<code>tabular[t]@-0.9exl</code>	<code>.[]article.</code>	<code>\ .[.]</code>
<code>\ + ...+ \</code>	<code>.document.</code>	<code>tabular &amp;</code>	<code>\ report &amp;</code>
<code>tabular[t]@-0.9exl</code>	<code>.[]report.</code>	<code>\ .[.]</code>	<code>\ .document.</code>
<code>\ + ...+ \</code>	<code>.document.</code>	<code>tabular &amp;</code>	<code>\</code>
<code>book &amp;</code>	<code>tabular[t]@-0.9exl</code>	<code>.[]book.</code>	<code>\ .[.]</code>
<code>\ + ...+ \</code>	<code>.document.</code>	<code>\ + ...+ \</code>	<code>.document.</code>
<code>tabular &amp;</code>	<code>\ letter &amp;</code>	<code>tabular[t]@-0.9exl</code>	<code>.[]letter.</code>
<code>\ .. \ .. \</code>	<code>.document.</code>	<code>\ .letter.</code>	<code>\ .. \ .. \</code>
<code>\ + ...+ \</code>	<code>.document.</code>	<code>\ + ...+ \</code>	<code>.letter.</code>
<code>document.</code>	<code>tabular &amp;</code>	<code>\ slides &amp;</code>	<code>tabular[t]@-0.9exl</code>
<code>.[]slides.</code>	<code>\ .[.]</code>	<code>\</code>	<code>.</code>
<code>\ + ...+ \</code>	<code>.document.</code>	<code>tabular &amp;</code>	<code>\ generic &amp;</code>
<code>tabular[t]@-0.9exl</code>	<code>.[]</code>	<code>&amp;</code>	<code>tabular[t]@-0.9exl</code>
<code>&lt;classname&gt;.</code>	<code>\ .[.]</code>	<code>\ .document.</code>	<code>\ + ...+ \ .document.</code>
<code>tabular &amp;</code>	<code>\</code>	<code>options &amp;</code>	<code>&amp;</code>
<code>\ usepackage &amp;</code>	<code>+[]...+ &amp;</code>	<code>\$Ctl Opt U\$</code>	<code>\ filecontents &amp;</code>
<code>tabular</code>	<code>tabular</code>	<code>tabular</code>	<code>tabular</code>
<code>tabular</code>	<code>tabular</code>	<code>tabular</code>	<code>tabular</code>
<code>tabular</code>	<code>tabular</code>	<code>tabular</code>	<code>tabular</code>

**Table 7: The Documents submenu**



tabular 1|c|Page Layout & 1|c|Command & 1|c|Key Binding \ maketitle &  
Table 8: The Page Layout submenu

Sectioning	LATEX Command	Key Binding
part	\part...	
chapter	\chapter...	
section	\section...	
subsection	\subsection...	
subsubsection	\subsubsection...	
paragraph	\paragraph...	
subparagraph	\subparagraph...	
appendix	\appendix	

Table 9: The **Sectioning** submenu



lot lot**Text submenus:**



```

tabular tabular@|1|1|1| 1|c|Text Style &1|c|Command &1|c|Key Binding \
emph & +...+ & $Ctl Opt E$ \ underline & +...+ & $Ctl Cmd U$ \ textup & +
...+ & \ textit & +...+ & $Ctl Opt I$ \ textsl & +...+ & $Ctl Opt S$ \
textsc & +...+ & $Ctl Opt H$ \ textmd & +...+ & \ textbf & +...+ & $Ctl
Opt B$ \ textrm & +...+ & $Ctl Opt R$ \ textsf & +...+ & $Ctl Opt W$ \
texttt & +...+ & $Ctl Opt Y$ \ textnormal & +...+ & \ tabular &
tabular|1|1|1|@ 1|c|Text Style &1|c|Command &1|c|Key Binding \ em & +...+
& $Shf Ctl Opt E$ \& & \ upshape & +...+ & \ itshape & +...+ & $Shf Ctl
Opt I$ \ slshape & +...+ & $Shf Ctl Opt S$ \ scshape & +...+ & $Shf Ctl
Opt H$ \ mdseries & +...+ & \ bfseries & +...+ & $Shf Ctl Opt B$ \
rmfamily & +...+ & $Shf Ctl Opt R$ \ sffamily & +...+ & $Shf Ctl Opt W$ \
ttfamily & +...+ & $Shf Ctl Opt Y$ \ normalfont & +...+ & \ tabular

```

**Table 10:** The **Text Style** submenus

Text Size	LATEX Command	Key Binding
<small>tiny</small>	<code>\tiny ...</code>	*CTL OPT 1*
<small>scriptsize</small>	<code>\scriptsize ...</code>	*CTL OPT 2*
<small>footnotesize</small>	<code>\footnotesize ...</code>	*CTL OPT 3*
<small>small</small>	<code>\small ...</code>	*CTL OPT 4*
<small>normalsize</small>	<code>\normalsize ...</code>	*CTL OPT 5*
<small>large</small>	<code>\large ...</code>	*CTL OPT 6*
<small>Large</small>	<code>\Large ...</code>	*CTL OPT 7*
<small>LARGE</small>	<code>\LARGE ...</code>	*CTL OPT 8*
<small>huge</small>	<code>\huge ...</code>	*CTL OPT 9*
<small>Huge</small>	<code>\Huge ...</code>	*CTL OPT 0*

Table 11: The **Text Size** submenu

International	L <sup>A</sup> T <sub>E</sub> X Command
ò	\`...
ó	\'...
ô	\^...
ö	\"...
õ	\~...
ç	\cc
œ	\oe
æ	\ae
ä	\aa
ø	\o
Ç	\cC
Œ	\OE
Æ	\AE
À	\AA
Ø	\O
ß	\ss
ı	?\`
ı	!\`

Table 12: The **International** submenu



