

VIM-PLUG-IN
latex-support.vim
 VERSION 2.0
HOT KEYS

Key mappings for Vim/gVim/Neovim

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<i>Help</i>	
he	English dictionary
ht	start texdoc
hp	help (plug-in)
<i>Comments</i>	
[n] c l	end-of-line comment (v)
[n] c j	adjust end-of-line comments (v)
cs	set end-of-line comment col.
[n] cc	toggle code comment (v)
cfr 1	frame comment, type 1
cfr 2	frame comment, type 2
cfr 3	frame comment, type 3
cp	file prolog
cm	plug-in macros (T)
cd	date
ct	date & time
<i>Document</i>	
dc	documentclass (T)
di	indices (T)
d t i	title
d b i	bibliography (T)
d a c	addcontentsline
d l n	newlength
d l s	setlength
d l a	addtolength
d l p	print length
d l t	set length to

<i>Text</i>	
e	environment (s, T)
to	organization (T)
ts	section (T)
tld	list environment, description
tle	list environment, enumerate
tli	list environment, itemize
tll	list environment, list
tlit	list environment, item
tlil	list environment, item+labels
tf	font style (s, T)
tfs	font size (s, T)
tq	quotes (s, T)
tsp	spacing (T)
tal	line alignment + spacing (s, T)
tac	accents (T)
ttc	textcomp characters (T)
tbi	bibitem
tci	cite
tfo	footnote
tin	index
tla	label
tma	marginpar
tco	newcommand
tnc	nocite
tpa	pageref
tre	ref
tur	url (s)

<i>Math</i>	
msp	spaces (T)
mac	accents (T)
mfs	font styles (T)
md	delimiter (T)
mf	functions (T)
mg l	lowercase greek (T)
mg u	uppercase greek (T)
mo	operators (T)
mr	relations (T)
mar	arrows (T)
me	equation+label (s)
mea	eqnarray+label (s)
mca	cases
mch	choose (s)
mfr	frac (s)
mma	matrix
mnr	<i>n</i> th root (s)
mon	operatorname (s)
mov	overset (s)
mpr	prod (s)
msi	sideset (s)
msq	sqrt (s)
msu	sum (s)
mun	underset (s)

all hotkeys work in normal and insert mode
 visual mode: (v) use the range, (S) surround range
 tab-completion: (T) specialized, (F) filenames

<i>Beamer</i>	
'but	usetheme (T)
'bf	frame (s)
'bco	columns (s, T)
'bit	itemize (s)
'bov	overprint (s)
'bpa	pause
'bgr	includegraphics (F)
'bal	alert (s)
'bbl	block (s)
'btc	textcolor (s, T)
<i>Wizard</i>	
'wll	lstlisting (s)
'wlil	lstinputlisting
'wlin	lstinline (s)
'wls	lstset (T)
'wtt	table (s)
'wtf	table, floating (s)
'wtg	tabbing
'wtr	tabular
'wf	figure
'wff	floatingfigure
'wwf	wrapfigure
'wbf	fbox (s)
'wbfr	framebox (s)
'wbm	mbox (s)
'wbmb	makebox (s)
'wmp	minipage (s)
'wbp	parbox (s)
<i>Snippets</i>	
'nr	read code snippet
'nw	write code snippet (v)
'nv	view code snippet
'ne	edit code snippet
'ntl	edit local templates
'ntc	edit custom templates
'ntp	edit personal templates
'ntr	reread the templates
'ntw	template setup wizard
'nts	choose template style (T)

<i>Run</i>	
'rr	save + run typesetter
'rla	save + run lacheck
'rmd	set the main document (F)
're	errors from last bg. process
'rdvi	view DVI
'rpdf	view PDF
'rps	view PS
'rc	run a converter (T)
'rmg	run makeglossaries
'rmi	run makeindex
'rbi	run bibtex
'rt	choose the typesetter (T)
'rp	method for external processing (T)
'rh	hardcopy buffer to postscript (v)
'rs	show plug-in settings

Run

Run the typesetter or lacheck :

:Latex [<tex-file>]

:LatexCheck [<tex-file>]

Run tools like makeindex or bibtex :

:LatexMakeglossaries [<base>]

:LatexMakeindex [<idx-file>]

:LatexBibtex [<aux-file>]

(the default arguments are derived from the name of the current buffer)

Set the main document:

:LatexMainDoc <tex-file>

View the errors of the last background process:

:LatexErrors

View & Convert

View a document of the specified format (supports dvi, pdf, and ps):

:LatexView [<format>]

:LatexView [<format>] <file>

:LatexView <file> [<format>]

Convert a document:

:LatexConvert [<file>]

(the default filename is derived from the name of the current buffer)

Options

Print or set the typesetter:

:LatexTypesetter [<typesetter>]

Print or set the processing method:

:LatexProcessing [<method>]

(both commands support tab-compl.)

Make

Run make :

:Make [<args>]

Set the current makefile:

:MakeFile <file>

(both commands support tab-compl.)

Help for the Make Tool:

:MakeHelp