

Usage: `\hologo{<name>}`

Example: `\hologo{(La)TeX}`  $\LaTeX$

Table of all possible names:

name	variant	logo	since
(La)TeX		$\LaTeX$	2011/10/01
AmSLaTeX		$\mathcal{A}\mathcal{M}\mathcal{S}\text{-}\LaTeX$	2010/04/16
AmSTeX		$\mathcal{A}\mathcal{M}\mathcal{S}\text{-}\TeX$	2010/04/16
biber		biber	2011/10/01
BibTeX		$\text{Bib}\TeX$	2011/10/01
BibTeX	sf	$\text{Bib}\TeX$	2011/10/01
BibTeX	sc	$\text{Bib}\TeX$	2011/10/01
BibTeX8		$\text{Bib}\TeX 8$	2011/11/22
ConTeXt		$\text{Con}\TeX t$	2011/03/25
ConTeXt	narrow	$\text{Con}\TeX t$	2011/03/25
ConTeXt	simple	$\text{Con}\TeX t$	2011/03/25
emTeX		$\text{em}\TeX$	2010/04/26
eTeX		$\varepsilon\text{-}\TeX$	2010/04/08
ExTeX		$\varepsilon_X\TeX$	2011/10/01
HanTheThanh		Hàn Thệ Thành	2011/11/29
iniTeX		$\text{ini}\TeX$	2011/10/01
KOMAScript		KOMA-Script	2011/10/01
La		$\La$	2010/05/08
LaTeX		$\LaTeX$	2010/04/08
LaTeX2e		$\LaTeX 2\varepsilon$	2010/04/08
LaTeX3		$\LaTeX 3$	2010/04/24
LaTeXe		$\LaTeX 2\varepsilon$	2010/04/08
LaTeXML		$\LaTeX\text{XML}$	2011/11/22
LaTeXTeX		$\LaTeX$	2011/10/01
LuaLaTeX		$\text{Lua}\LaTeX$	2010/04/08
LuaTeX		$\text{Lua}\TeX$	2010/04/08
LyX		$\text{LyX}$	2011/10/01
METAFONT		METAFONT	2011/10/01
MetaFun		MetaFun	2011/10/01
METAPOST		METAPOST	2011/10/01
MetaPost		MetaPost	2011/10/01
MiKTeX		$\text{MiK}\TeX$	2011/10/01
NTS		$\mathcal{N}\mathcal{T}\mathcal{S}$	2011/10/01
OzMF		OzMF	2011/10/01
OzMP		OzMP	2011/10/01
OzTeX		$\text{Oz}\TeX$	2011/10/01
OzTtH		$\text{OzTtH}$	2011/10/01
PCTeX		$\text{PCT}\TeX$	2011/10/01
pdfTeX		$\text{pdf}\TeX$	2011/10/01
pdfLaTeX		$\text{pdf}\LaTeX$	2011/10/01
PiC		$\text{PiC}$	2011/10/01

<b>name</b>	<b>variant</b>	<b>logo</b>	<b>since</b>
PiCTeX		PiCTeX	2011/10/01
plainTeX		plain TeX	2010/04/08
plainTeX	space	plain TeX	2010/04/16
plainTeX	hyphen	plain-TeX	2010/04/16
plainTeX	runtogether	plainTeX	2010/04/16
SageTeX		SageTeX	2011/11/22
SLiTeX		SLiTeX	2011/10/01
SLiTeX	lift	SLiTeX	2011/10/01
SLiTeX	narrow	SLiTeX	2011/10/01
SLiTeX	simple	SLiTeX	2011/10/01
SliTeX		SliTeX	2011/10/01
SliTeX	narrow	SliTeX	2011/10/01
SliTeX	simple	SliTeX	2011/10/01
SliTeX	lift	SliTeX	2011/10/01
teTeX		teTeX	2011/10/01
TeX		TeX	2010/04/08
TeX4ht		TeX4ht	2011/11/22
TTH		T <sub>T</sub> H	2011/11/22
virTeX		virTeX	2011/10/01
VTeX		VTeX	2010/04/24
Xe		X <sub>E</sub>	2010/04/08
XeLaTeX		X <sub>E</sub> L <sup>A</sup> T <sub>E</sub> X	2010/04/08
XeTeX		X <sub>E</sub> T <sub>E</sub> X	2010/04/08