The Applekeys Package

Herb Schulz*

Let's test the applekeys package commands to see if it works correctly. This is a stretch of the command to find something in the Finder:

and here is a list of the commands:

Key Name	Key Command	Result
Command	\cmdkey	\mathfrak{H}
Option	\setminus optkey	\angle
Control	\ctlkey	^
Shift	ackslashshiftkey	企
Delete	ackslashdelkey	\propto
Apple	applekey	É
Open Apple	\setminus openapplekey	Ċ
Caps Lock	capslockkey	住
Eject	\ejectkey	
Pencil	\pencilkey	Ø
Tab	ackslashtabkey	→I
Reverse Tab	$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	←
Escape	\esckey	5
Return	returnkey	→
Reverse Return	revreturnkey	\hookrightarrow
Power	\power	0

Since the Apple Keys are simply included graphics files they will work with any font you use. The sizes and vertical placement look fine to my eyes with the fonts I use; you are free to change them in the applekeys.sty package file but please don't ascribe the changes to me.

The Symbols were extracted from Apple fonts and converted into .eps format by Kino Quinon. They were then converted to .pdf by simply dropping them onto TeXShop. Both formats are included so that the symbols can

^{*}E-mail: herbs2@mac.com. Symbols converted to .eps by Kino Quinon.

be used with pdflatex (which prefers the .pdf form) or latex+ghostscript (which prefers the .eps form) without change to the package file.