

Appendix 4 – Version 2.x Command Line Interface Options

If you have more than one option you'll need to put 'everything' in quotes like this'. For example

lottievectors -help -bugs, wont work but

lottievectors '-help -bugs' will..

< path/filename > Load vector data file. (.dat default extension if none)

1 to 99 Load a preferences file with that number at start

0 Load the built in defaults, skipping preferences

[display options] :

-nodisplay	Don't use the figure window, text only
-nocontrols	Start with no controls around the border
-controls	Start with all controls on the window
-turbo	Begin in turbo, fast display mode
split	Begin in split screen mode

[vectors options] :

-noroute	Don't display red dotted route line
-noforce	Don't display any forces
-asnumbers	Show vector's index numbers (for editing)
-nonegz	Don't go below zero in 3D, -100 is as 100
-nofancyarrows	Display slightly simpler arrows for forces

[data options] :

-xposmap	Position map is X Based
-yposmap	Position map is Y based
-noposmap	Don't display the Position map at startup
-posmap	Display the Position map when starting
-list	Display a list of vectors at the start
-nolist	Don't list vectors at the start

[program options] :

-about	General information about the software
-version	Actual version of your program
-bugs	Where to report bugs to