Stellarium Keyboard Shorcuts (OSX)

CONTROL TIME

Speed up and Slow Down
("Real Time" means the rate of the real sky, i.e. one turn every 24 hours.)

8	Set time to now.
j	Slow down.
J	Slow down a little.
k	"Real Time".
L	Speed up a little.
l	Speed up.

Step Forward or Backward in Solar Time
(Stepping by one solar day or week keeps the sun in the same place in the sky.)

Cmd -	Subtract one solar hour.
Cmd =	Add one solar hour.
-	Subtract one solar day.
=	Add one solar day.
[	Subtract one solar week.
]	Add one solar week.

Step Forward or Backward in Sidereal Time
(Stepping by one sidereal day or week keeps the stars in the same place in the sky.)

Alt -	Subtract one sidereal day.
Alt =	Add one sidereal day.
Alt [	Subtract one sidereal week.
Alt]	Add one sidereal week.

CONTROL VIEW

←↑↓→	Pan
Cmd + ↑↓	Zoom
Cmd-Shift h	Flip Screen Horizontally
Cmd-Shift v	Flip Screen Vertically

TURN MARKINGS ON & OFF

Grid Lines
(The equatorial grid is aligned with equator and poles, the azimuthal grid is aligned with the horizon and zenith.)

.	Equator
;	Meridian
,	Ecliptic
e	Equatorial Grid
z	Azimuthal Grid

Sky & Ground

a	Atmosphere
g	Ground
f	Horizon Fog
q	Cardinal Point Labels

Stars & Constellations

s	Stars
c	Constellation Lines
v	Constellation Labels
r	Constellation Art
b	Constellation Boundaries

Planets (Including Sun and Moon)

o	Orbits
p	Planet Labels

MENUS

F1	Help
F2	Config
F3	Search
F4	Options
F5	Date & Time
F6	Location
F12	Script Console