

## Stellarium Key Strokes

Ground, Fog, Atmosphere:	<b>G</b>	<b>F</b>	<b>A</b>	
Constellations:	<i>lines</i> <b>C</b>	<i>names</i> <b>V</b>	<i>art</i> <b>R</b>	<i>borders</i> <b>B</b>
Asterisms	<i>lines</i> <b>Opt-A</b>	<i>names</i> <b>Opt-V</b>		
Time setting:	<b>Cmd left mouse drag</b>	<i>Set to now</i> <b>8</b>	<i>to initialize see below</i>	
Time progression:	<i>fwd</i> <b>J</b>	<i>normal</i> <b>K</b>	<i>back</i> <b>L</b>	<i>stop</i> <b>7</b>
Date jump keystrokes:	$\pm$ week ] [	$\pm$ day = -		
		<i>sidereal: <math>\pm</math> day</i> <b>Opt = -</b>	$\pm$ year <b>Opt Shift Cmd ] [</b>	
Planets, [Deep Sky]	<i>show</i> <b>P</b>	<i>names</i> <b>Opt P</b>	<i>orbits</i> <b>O</b>	<b>[N or D]</b>
Star names:	<b>click on star</b>	<b>or use slide bar in sky view window</b>		
Cardinal Points	<b>Shit-S, -N, -E, -W</b>	<b>mouse drag</b>	<b>arrow keys</b>	
Zoom in or out	<i>a little</i> <b>Cmd</b> ↑ ↓	<i>all the way on object</i> / \	<i>Ocular view</i> <b>click object then icon</b> or <b>Cmd-O</b>	
Select, [Night]	<i>select</i> <b>click</b>	<i>unselect</i> <b>Cmd-click</b>	<i>center</i> <b>space bar</b>	<b>[Cmd-N]</b>
Coordinate grids, [Angle]	<i>from zenith</i> <b>Z</b>	<i>from north pole (equatorial)</i> <b>E</b>	<i>[Angle measure</i> <b>Cmd-A]</b>	
Lines:	<i>horizon</i> <b>H</b>	<i>equator</i> .	<i>ecliptic</i> ,	<i>meridian</i> ;
Find, [Telrad]	<i>find</i> <b>Cmd F</b>	<b>[Telrad on screen center, Use Top R icon</b> or <b>Cmd-B]</b>		

Set Startup Date & Time (as system date & 10:30pm): use **configuration/navigation**, then save in **configuration/main**