

## Coeli Cheat Sheet

<b><u>KEY(S)</u></b>	<b><u>FUNCTION(S)</u></b>
<b>a / A</b>	<b>Auto-Resolution ON-OFF // Aequator line ON/OFF</b>
<b>b / B</b>	<b>*Brighten (enlarge) all stars // Drain color all stars</b>
<b>c</b>	<b>Center display</b>
<b>C</b>	<b>* Scintillation (twinkling) ON/OFF</b>
<b>d / D</b>	<b>Dim (shrink) all stars // *Deepen color all stars</b>
<b>e / E</b>	<b>Face East // Ecliptic line ON/OFF</b>
<b>f / F</b>	<b>Find by Name // Find by Designation</b>
<b>H</b>	<b>Horizon view</b>
<b>Ctrl + i</b>	<b>Image icons ON-OFF (with [ctrl+m])</b>
<b>j</b>	<b>Star designations ON-OFF</b>
<b>k/K</b>	<b>*Brighten/darken sky</b>
<b>l / L</b>	<b>Location browser // Grid Legends ON-OFF</b>
<b>Ctrl + L</b>	<b>* Live Ephemeris</b>
<b>m</b>	<b>Forward x months</b>
<b>M</b>	<b>Back x months</b>
<b>Ctrl + m</b>	<b>Messier catalogue</b>
<b>n / N</b>	<b>Face North // Label stars with common names</b>
<b>Ctrl + o</b>	<b>* Observation Log</b>
<b>p</b>	<b>Planets ON/OFF</b>
<b>Ctrl + p</b>	<b>Precession ON/OFF</b>
<b>R</b>	<b>* Restore original color palette (use after B or D)</b>
<b>Ctrl + r</b>	<b>Reset field of view</b>
<b>s / S</b>	<b>Face South // Dynamic Sky ON-OFF</b>
<b>t / T</b>	<b>Time status bar ON/OFF // * Track star</b>
<b>Ctrl + t</b>	<b>* Observing list</b>
<b>u</b>	<b>Advance clock 1 sidereal day</b>
<b>w</b>	<b>Face West</b>
<b>x</b>	<b>Unzoom</b>
<b>y / Y</b>	<b>Advance clock by x years // Retard clock by x years</b>
<b>z / Z</b>	<b>Zoom // Zenith view</b>
<b>'</b>	<b>Mirror image ON-OFF</b>
<b>@ / "</b>	<b>Atmospheric effects ON-OFF</b>
<b>-</b>	<b>Horizon line ON/OFF</b>
<b>/</b>	<b>Altitude/Azimuth grid ON/OFF</b>
<b>\ / "</b>	<b>Constellation lines ON/OFF</b>
<b> </b>	<b>Constellation labels ON/OFF</b>
<b>#</b>	<b>Include Flamsteed &amp; catalogue numbers</b>
<b>,</b>	<b>Retard clock by x hours</b>
<b>.</b>	<b>Advance clock by x hours</b>
<b>&lt;</b>	<b>Retard clock by x days</b>
<b>&gt;</b>	<b>Advance clock by x days</b>
<b>[ / ;</b>	<b>Retard clock by x minutes</b>
<b>] / :</b>	<b>Advance clock by x minutes</b>
<b>+</b>	<b>More stars</b>
<b>-</b>	<b>Fewer stars</b>
<b>=</b>	<b>Equatorial (RA/Dec) Grid</b>

