## **Coeli Cheat Sheet**

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

INSERT Intermediate view
F1 Coeli Online Guide
shift + F1 Coeli Keys

F2 Azimuthal Equidistant Projection
F3 Azimuthal Equal-Area Projection

F4 Stereographic Projection
F7 Store Current Settings
shift+ F7 Retrieve Stored Settings

<sup>\*</sup>Items with an asterisk\* are specific to Stella 2000 and above