


















	Stars names (Ctrl) 13.sts (2) White room		Constellation lines (Ctrl) Modern culture (2) Basic alignments		Cardinal points toggle (Ctrl) Quit program (2) Wind Rose
	Planets names (Ctrl) 14.sts (2) Planets orbits		Constellations names (Ctrl) Latin names (2) Zenith point		Ecliptic line toggle (Ctrl) Ecliptic poles (2) Precession circle toggle (Win) Snapshot (Shift) Pln. Orbits toggle
	Deepsky Objects (Ctrl) 15.sts (2) Deepsky drawings (Win) DSO pictograms/greycircles		Constellation figures (Ctrl) Old culture (2) Zodiac select		Equatorial line + hours (Ctrl) N/S poles (2) Tropics lines + equator (Win) Save DMs at 30fps (Shift) Sat. Orbits toggle
	FOG toggle (Ctrl) 16.sts (2) Orange fog script		Constellations borders (Ctrl) Inca sky culture (2) Zodiac houses (Win) Record Script		Moon 5x exaggerated toggle (Ctrl) Current Comet Load (2) Solar System exaggerated (Shift) Add Asteroids
	Planets toggle (Ctrl) 17.sts (2) Added bodies clear		2 years planets trace (Ctrl) Trace script (2) Trace sun (Shift) Suspend suntrace (Win) Suntrace clear		Stop time or Script
	Stars toggle (Ctrl) 18.sts (2) deselect		Analemma to Sun (Ctrl) Select+Track Earth (2) Galactical Center		Pause time or Pause Script
	Milky Way on/off (2) Personal milkyway		Substract 7 sidereal days (Ctrl) Substract 7 days (Shift) Substract 1 year		Fast rewind (Ctrl) Go 20 years back (2) Proper motion - (Shift) Hour of Sun rise
	Deepsky Objects toggle (Ctrl) DSO names (2) Clear nebula add-ons		Substract 1 sidereal day (Ctrl) Substract 1 day (Shift) Substract 1 month		Normal time flow/Play Script (Shift) Go to midday
	Substract 45° to latitude (Ctrl) Substract 30° (2) Jump to 90°S		Add 1 sidereal day (Ctrl) Add 1 day (Shift) Add 1 month		Accelerate time (Ctrl) Go 20 years forward (2) Proper motion + (Shift) Hour of Sun set
	Add 45° to latitude (Ctrl) Add 30° (2) Jump to 90°N		Add 7 sidereal days (Ctrl) Add 7 days (Shift) Add 1 year		Enter/Exit Menu
	Zoom auto out (Ctrl) Zoom 60° (2) Zoom 360° allsphere		Put object to zenith (2) Go to selected planet		Freeze sky/earth movement (2) Reinit bodies, dso, ... (Shift) save position & time
	Zoom auto in (Ctrl) Zoom 1° field (2) Zoom 10°		Set to current date/time (Ctrl) Set to current date (2) Set all back to initial (Shift) go today night time		Reinit bodies, dso, culture, ... (Ctrl) View neb names (2) Hide neb names (Shift) load position & time

	(Shift) Mercury Home planet K1 fscript		(Shift) Mars Home planet K4 fscript		(Shift) Uranus Home planet K7 fscript
	(Shift) VLT Latitude/Longitude K2 fscript		(Shift) Ganymede Home planet K5 fscript		(Shift) Triton Home planet K8 fscript
	(Shift) Latitude/Longitude default K3 fscript		(Shift) Mimas Home planet K6 fscript		(Shift) Solar System Observer K9 fscript
	save position & time		load position & time		(Shift) Moon Home planet K0 fscript

	Ground toggle (Ctrl) Panorama1 (?) Panorama2 (Shift) Panorama3		Risinger's MW (Shift)Heading- (Ctrl) Heading- - (?) Arabic Sky		Play 01.avi (?) Play 13.avi (Ctrl) 01.sts		(Ctrl) Riding and polaris star
	Atmosphere toggle (Ctrl) Clouds toggle (?) Ground toggle		Brunier's MW (Shift) Lat-0.5 (?) H-alpha Sky		Play 02.avi (?) Play 14.avi (Ctrl) 02.sts		(Ctrl) Day and night
	Meridian line toggle (Ctrl) LSS grid (?) Azimuthal grid (Shift) Planet Axis		Earth texture (Shift) Alt /2 (?) Light pollution		Play 03.avi (?) Play 15.avi (Ctrl) 03.sts		(Ctrl) Gravity
	Equatorial grid toggle (Shift) Greenwich meridian (?) Circumpolar circle		Mars texture (Shift) Lon+0.5 (?) Radio Sky		Play 04.avi (?) Play 16.avi (Ctrl) 04.sts		(Ctrl) Following moon
	Date + Time (Ctrl) Lat/Lon toggle (?) Selected object infos (Shift)		3K Planck Sky (Shift) Go Planet (?) Tectonic		Play 05.avi (?) Play 17.avi (Ctrl) 05.sts		(Ctrl) Seasons
	Shooting stars toggle  (?) Meteor shower toggle		Fermi Gamma (Shift) Lon-0.5 (?) Earth altitude		Play 06.avi (?) Play 18.avi (Ctrl) 05.sts		(Ctrl) Artificial satellites
	Stop music  (?) Draw public warnings		0,1mm IRAS sky (Shift) Heading+ (Ctrl) Heading++ (?) WMAP IR Sky		Play 07.avi (?) Play 19.avi (Ctrl) 05.sts		(Ctrl) Moon phases
	Play 01.mp3 (Ctrl) 09.mp3 (?) 05.mp3 (Shift) perso eq draw		Constellations (Shift) Lat+0.5 (?) Other map		Play 08.avi (?) Play 20.avi (Ctrl) 05.sts		(Ctrl) Eclipses
	Play 02.mp3 (Ctrl) 10.mp3 (?) 06.mp3		WMAP galaxies (Shift) Alt x2 (?) magellanic (Win) Gal coord		Play 09.avi (?) Play 21.avi (Ctrl) 05.sts		(Ctrl) Planets & asteroids
	Play 03.mp3 (Ctrl) 11.mp3 (?) 07.mp3		Normal Milkyway (Shift) Track >Pl< (?) Zodiac grid		Play 10.avi (?) Play 22.avi (Ctrl) 05.sts		(Ctrl) Solar system exaggerated
	Play 04.mp3 (Ctrl) 12.mp3 (?) 08.mp3		Emu Sky  (?) Gamma sky		Play 11.avi (?) Play 23.avi (Ctrl) 05.sts		(Ctrl) Solar system formation
	Reinitialise sky		Home (Ctrl) colatitude (?) Antipodes		Play 12.avi (?) Play 24.avi (Ctrl) 05.sts		(Ctrl) Hubble and galaxies
	Back home this night		Recenter mouse (Ctrl) Config map		Increase sound vol  Decrease sound vol		(Ctrl) Eath, Moon and Sun



-  (Ctrl)  
Death of the Sun
-  (Ctrl)  
Latitude changes
-   (Ctrl)  
Season stars comparisons
-  (Ctrl)  
UMa 7 stars visions