[ ] video quit
[²]
[c]
[s]
[w]

[ ] video 01.mp4
[²] video 13.mp4
[c] script 01.sts
[s] video f01.mp4
[w script W01.sts

[ ] video 02.mp4
[²] video 14.mp4
[c] script 02.sts
[s] video f02.mp4
[w] script W02.sts

[ ] video 03.mp4
[²] video 15.mp4
[c] script 03.sts
[s] video f03.mp4
[w] script W03.sts

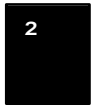
[ ] video 04.mp4
[²] video 16.mp4
[c] script 04.sts
[s] video f04.mp4
[w script W04.sts

[ ] video 05.mp4
[²] video 17.mp4
[c] script 05.sts
[s] video f05.mp4
[w] script W05.sts

[ ] video 06.mp4
[²] video 18.mp4
[c] script 06.sts
[s] video f06.mp4
[w] script W06.sts

[ ] video 07.mp4
[²] video 19.mp4
[c] script 07.sts
[s] video f07.mp4
[w] script W07.sts

[ ] video 08.mp4
[²] video 20.mp4
[c] script 08.sts
[s] video f08.mp4
[w] script W08.sts



Dead key
Choose
your [²] command
within 3 seconds

[ ] stars names
[²] white room
[c] 13.sts
[s] K1.sts Mercury
[w] script W13.sts

[ ] planets names
[²] planets orbits
[c] 14.sts
[s] K2.sts VLT
[w] script W14.sts

[ ]deepsky objects
[²] DSO drawings
[c] 15.sts
[s] K3.sts Home
[w] script W15.sts

[ ] fog
[²] orange fog
[c] 16.sts
[s] K4.sts Curiosity
[w] script W16.sts

[ ] planets toggle
[²] new bodies clear
[c] 17.sts
[s] K5.sts Ganymed
[w] script W17.sts

[ ] stars toggle
[²] deselect
[c] 18.sts
[s] K6.sts Mimas
[w] script W18.sts

[ ] milkyway on/off
[²] personal milkyway
[c] stars trace
[s] K7.sts Uranus
[w] color inverse

[ ] deepsky objects toggle
[²] picked dso only
[c] DSO names
[s] K8.sts Triton
[w] DSO picto toggle

[ ] vdo kbd control
[²]
[c]
[s]
[w]

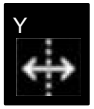
[ ] asterisms
[²] basic alignments
[c] modern figures
[s] 3D asterisms
[w] build asterisms

[ ] const. names
[²] zenith point
[c] latin names
[s] starname pick
[w] zodiacal light

[ ] const. figures
[²] zodiac select
[c] old culture
[s] picked cns only
[w] color asterisms

[ ] const. borders
[²] zodiac houses
[c] Inca sky culture
[s] Atm. refraction
[w] record script

[ ] planets trails
[²] body trail
[c] pl. trails script
[s] stop trails
[w] erase trails



[ ] analemma to Sun
[²] galactic poles
[c] home track
[s] meridian analemma
[w] trace to selected

[ ] -7 sidereal days
[²] loxodromy (nav)
[c] -7 days
[s] -1 year
[w] text on videos

[ ] -1 sidereal day
[²] orthodromy (nav)
[c] -1 day
[s] -1 month
[w] fade in

[ ]
[²]
[c]
[s]
[w]

[ ] cardinal points
[²] wind rose
[c] quit SC
[s] wind roses
[w]

[ ] ecliptic line toggle
[²] precession circle
[c] ecliptic poles
[s] planets orbits
[w] snapshot

[ ] equator + hours
[²] tropics + equator
[c] Polar circles
[s] satellites orbits
[w] domasters 30fps

[ ] Moon x5
[²] planets x500
[c] comet + Oort
[s] asteroids add-on
[w] Kuiper belt

[ ] stop time/script
[²] galactic center
[c] galactic grid
[s] galactic line
[w] galactic pole

[ ] pause time/script
[²]
[c] personal.sts
[s] Nautic equatorial
[w] Nautic azimuth

[ ] rewind time
[²] proper motion -
[c] - 20 years
[s] go to sunrise
[w] altitude -1000km

[ ] normal flow/play script
[²] timerate rate 1
[c] go to midnight
[s] go to midday
[w]

[ ] landscape
[²] panorama1.sts
[c] panorama5,sts
[s] panorama3.sts
[w] panorama0.sts

[ ] atmosphere
[²] landscape
[c] panorama4.sts
[s] panorama2.sts
[w] pl. skin tex

[ ] meridian line
[²] azimuthal grid
[c] LSS grid
[s] planets axis
[w] E/W line (nav)

[ ] equatorial grid
[²] circumpolar circ.
[c] vernal points
[s] greenwich line
[w] aries line

[ ] date + time
[²] selected infos
[c] Lat + Lon
[s]
[w] obj coord (nav)

[ ] shooting stars
[²] meteor shower
[c]
[s]
[w]

[ ] stop music
[²] room warnings
[c]
[s]
[w] navigation

[ ] > 01.mp3
[²] > 05.mp3
[c] > 09.mp3
[s] personeq.sts
[w]

[ ] > 02.mp3
[²] > 06.mp3
[c] > 10.mp3
[s]
[w]

[ ] video 09.mp4
[²] video 21.mp4
[c] script 09.sts
[s] video f09.mp4
[w script W09.sts

[ ] video 10.mp4
[²] video 22.mp4
[c] script 10.sts
[s] video f10.mp4
[w script W10.sts

[ ] video 11.mp4
[²] video 23.mp4
[c] script 11.sts
[s] video f11.mp4
[w script W11.sts

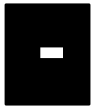
[ ] video 12.mp4
[²] video 24.mp4
[c] script 12.sts
[s] video f12.mp4
[w script W12.sts

[ ] position save
[²]
[c]
[s]
[w]

[ ] reinitialize
[²]
[c]
[s]
[w]

[ ] decrease snd vol
[²] sound min
[c] var A=0
[s] dim ambient lignt
[w] S15.sts

[ ] increase snd vol
[²] sound max
[c] var A=1
[s] inc ambient light
[w] S14.sts



[ ] center mouse
[²] mouse bottom
[c]
[s]
[w] S13.sts

[ ] Lat -45°
[²] Jump to 90°S
[c] Lat -30°
[s] K9.sts Sol Syst
[w] take off

[ ] Lat +45°
[²] Jump to 90°N
[c] Lat +30°
[s] K0.sts Moon
[w]

[ ] zoom auto out
[²] 360° allsphere
[c] zoom 60°
[s]
[w]

[ ] zoom auto in
[²] zoom 10°
[c] zoom 1° field
[s]
[w]

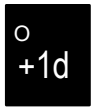
[ ] position load
[²] clear mess
[c] body added clr
[s] dso added clear
[w] img clear

[ ] go to night fall
[²] go to dawn
[c]
[s]
[w] music@sunset

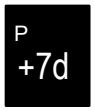
[ ] 0,1mm IRAS sky
[²] WMAP IR Sky
[c] change dir++
[s] change dir +
[w] S07.sts

[ ] constellations
[²] Other map
[c] var R=R+1
[s] latitude + 0,5
[w] S08.sts

[ ] WMAP galaxies
[²] magellanic current
[c] galactic coord
[s] altitude x2
[w] S09.sts



[ ] +1 sidereal day
[²] angular dist (nav)
[c] +1 day
[s] +1 month
[w] fade out



[ ] +7 sidereal days
[²] celestial poles
[c] +7 days
[s] +1 year
[w] Polar circles

[ ] put object to zenith
[²] take off
[c] selected = home
[s]
[w] fly to selected

[ ] current date/time
[²] reinitialize
[c] current date
[s] load pos & time
[w]

[ ]
[²]
[c]
[s]
[w]

[ ] zoom in
[²]
[c]
[s]
[w]

[ ] Mars texture
[²] radio sky
[c] var S=S+1
[s] longitude +0,5
[w] S04.sts

[ ] planck 3K
[²] tectonic plates
[c] quaternion
[s] aller à planète
[w] S05.sts

[ ] Fermi Gamma
[²] Earth altimetry
[c] var S=S-1
[s] longitude -0,5
[w] S06.sts

[ ] accelerate time
[²] proper motion +
[c] + 20 years
[s] go to sunset
[w] altitude+50000km

[ ] enter/exit menu
[²]
[c]
[s]
[w]

[ ] sky/earth movement
[²] reinit bodies,dso,...
[c] go to selected
[s] position save
[w] selected to zenith

[ ] reinit objects
[²] DSO names
[c]
[s] position load
[w]

[ ] up
[²]
[c]
[s]
[w]

[ ] zoom out
[²]
[c]
[s]
[w]

[ ] MW Risinger
[²] ciel arabe
[c] change dir- -
[s] change dir -
[w] S01.sts

[ ] Brunier's MW
[²] H-alpha Sky
[c] var R=R-1
[s] latitude -0,5
[w] S02.sts

[ ] Earth texture
[²] light pollution
[c] B=B+1
[s] altitude /2
[w] S03.sts

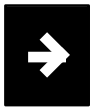
[ ] > 03.mp3
[²] > 07.mp3
[c] > 11.mp3
[s]
[w]

[ ] > 04.mp3
[²] > 08.mp3
[c] > 12.mp3
[s]
[w]

[ ] deselect
[²]
[c]
[s]
[w]

[ ] left
[²]
[c]
[s]
[w]

[ ] low
[²]
[c]
[s]
[w]

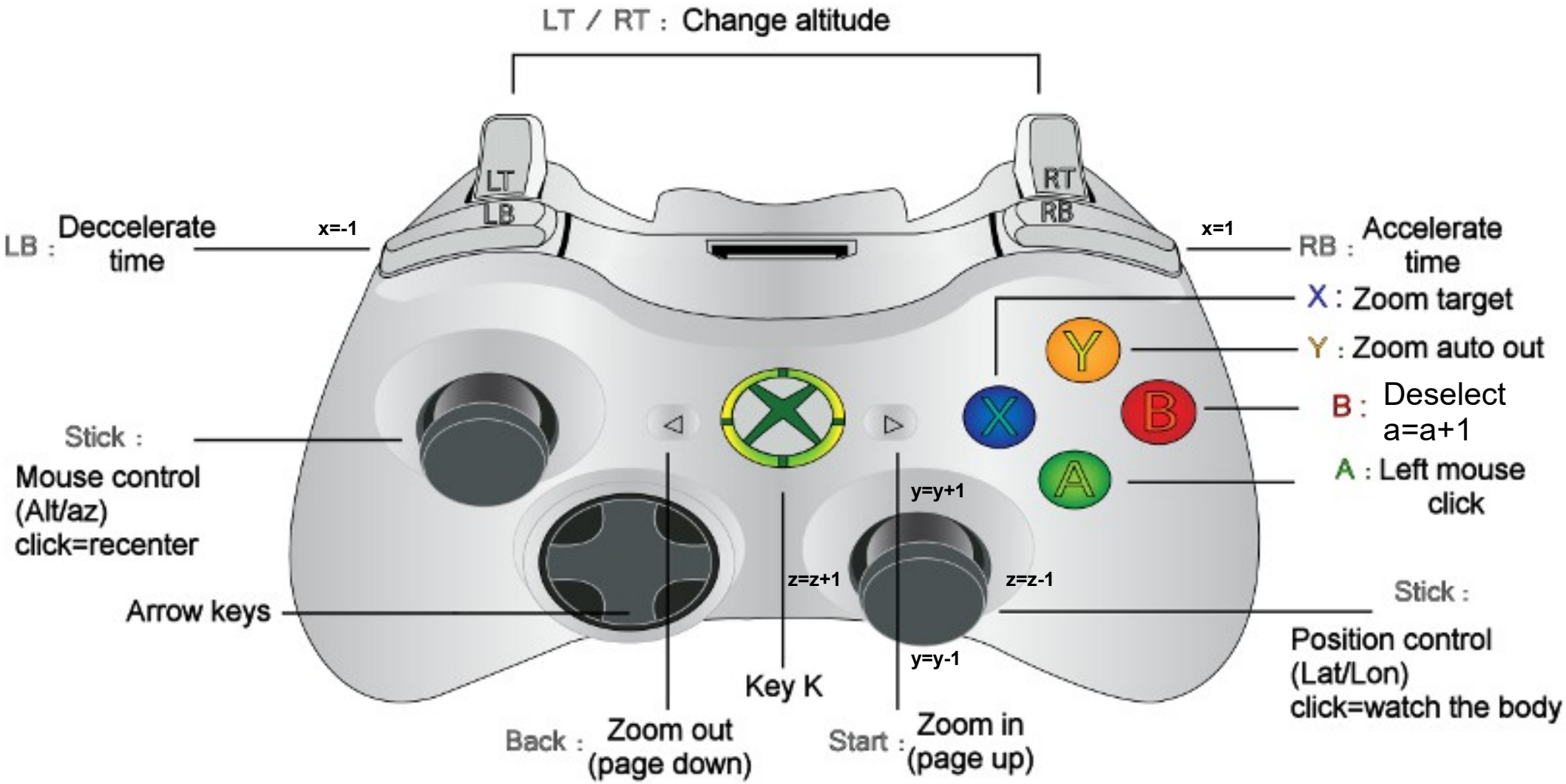


[ ] right
[²]
[c]
[s]
[w]

[ ] normal Milkyway
[²] Aboriginal Emu
[c]
[s] selected to zenith
[w] S10.sts

[ ] Moon surface
[²] eclipses 21st C
[c]
[s]
[w] S11.sts

[ ] home
[²] antipodes
[c] colatitude
[s]
[w] S12.sts


LT / RT : Change altitude
LT
RT
LB
RB
LB : Deccelerate time
x=-1
x=1
RB : Accelerate time
X : Zoom target
Y : Zoom auto out
B : Deselect a=a+1
A : Left mouse click
Stick :
Mouse control (Alt/az)
click=recenter
Arrow keys
y=y+1
z=z+1
z=z-1
Stick :
Position control (Lat/Lon)
click=watch the body
y=y-1
Key K
Back : Zoom out (page down)
Start : Zoom in (page up)