

NAVIGATION	STARS		DEEP SKY OBJECTS		SOLAR SYSTEM OBJECTS	
<b>Time</b> Local Time: 07/16/1993 AD 23:30	<b>Magnitudes</b>		<b>Galactic Objects</b>		<b>Sun</b> <i>Real</i>	
<b>Location</b> Stay on surface of Earth Lon = 097° 18' W Lat = 32° 48' N Height = 0.000 m	● >-2.0	· <6.0	Open <i>Real</i>	Globalar <i>Real</i>	<b>Planets</b>	
<b>View</b> Azim = 162° 18' 57" Alt = +40° 11' 46" Slope = Celestial equator +032° Zoom = 1.0	● -1.9-0.0		Bright <i>Real</i>	Dark <i>Hide</i>	Mercury <i>Real</i>	Venus <i>Real</i>
	● 0.1-2.0		Planetary <i>Real</i>		Earth <i>Real</i>	Mars <i>Real</i>
	● 2.1-4.0		<b>Extragalactic Objects</b>		Jupiter <i>Real</i>	Saturn <i>Real</i>
	● 4.1-6.0		Elliptical <i>Real</i>	Spiral <i>Real</i>	Uranus <i>Real</i>	Neptune <i>Real</i>
			Lenticular <i>Real</i>	Compact <i>Real</i>	Pluto <i>Real</i>	
			Ring <i>Real</i>	Irregular <i>Real</i>	<b>Moons</b>	
			Others <i>Real</i>	Quasars <i>Hide</i>	The Moon <i>Real</i>	
			Cataclysmic <i>Real</i>	BL Lac <i>Hide</i>	<b>Minor objects</b>	
			Suspected <i>Real</i>	Radio <i>Hide</i>	Asteroids <i>Hide</i>	
				X-ray <i>Hide</i>	Comets <i>Hide</i>	
					Spacecraft <i>Hide</i>	

