Close

World Name:	Port:	Size:	Atm::	Hyd:	Pop:	Gov:	Law:	TL:	Remarks:	Orbit:	Orbital Distance:
TIVIDIR	C	4	0	0	10	9	11	9	Va Hi Na In Tz	0.1	0.22 AU

World is Tidally Locked to its star

The world's rotational period is the same as its orbital period and cannot be changed. The Axial Tilt is zero and cannot be changed. One side is always facing towards the star and is permanently day, the other is permanently night. The 'day' and 'night' sides are set to the upper and lower temperature limits which is based on the atmosphere.

Diameter (km):	Jump Point (km):	Time to Jump Point at ...:	Density Type:	Density (Earth=1):
6437	45257320	1G: 3h 44m 14s 2G: 2h 38m 33s 3G: 2h 9m 28s 4G: 1h 52m 7s 5G: 1h 40m 17s 6G: 1h 31m 32s	Rocky Body	0.7

Mass (Earth=1):	Gravity (G):	Orbital Period:	Rotational Period (Hours):
0.0875	0.35	50 days 17 hours 38 minutes 24 seconds	1217.64

Atmospheric Pressure	Atmospheric Composition	Albedo	Greenhouse Effect	Axial Tilt (degrees)
0	None	0.32	1	0

Base World Temperature	Average Daytime Temperature	Average Nighttime Temperature	Summer Increase	Winter Decrease	Upper Temperature Limit	Lower Temperature Limit
8°C	36°C	-217°C	0°C	0°C	36°C	-217°C

Hydrographic Percentage	Surface Liquid Composition	Native Life?	Intelligent Life Status	Seismic Stress
2%	Water	No	Transplants	4

Natural Resources	Processed Resources	Manufactured Resources
☐ Agricultural	☐ Agricultural	☑ Weapons
☐ Ore	☑ Alloys	☐ Mechanical Parts and Goods
☐ Radioactive	☐ Agroproducts	☐ Heavy Equipment
☐ Gem and Crystal		☑ Electronics
☐ Petrochemical		☑ Gravitics
		☑ Information

Economic Extension

Resources	Labor	Infrastructure	Efficiency
7	9	8	1

Cultural Extension

Heterogeneity		Acceptance		Strangeness		Symbols
11	Extremely Discordant	10	Very Friendly	8	Very Confusing	11

General description

TIVIDIR's culture is extremely discordant, very friendly, and very confusing. It could also be described as diverse, friendly, and weird. Generated by adding a flux roll to Technology Level, symbols are broadly interpreted here as a society's general adoption of technology. For example, a society with a TL of 8 but a Symbols rating of 5 has the technological capability to create computers but they are not adopted into the daily symbols used by that society. This society has a symbols rating of 11 and a technology level of 9. This indicates the society is broadly looking ahead of its available technology. The following symbols are the highest level of symbols possibly used by that society: Representations of planets, stars and star systems; Explosion of cosmological discovery

This way of looking at symbols taken from a post by Thomas Jones-Low found here.

Night Side Temperature	Twilight Zone Temperature	Day Side Temperature
-216.8°C	8°C	36.1°C

6	▲▼	6.3	▲▼	6.4 AU		Large Gas Giant	Size: V				
		ee		*1416647 km*		Ice world	Y258000-6	Di Fr Sa Lk	Map Details	0.63	1.05	-243°C

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