

Paracrux

Home of the planet [Khorsovarolor](#) and the Khorsoi, Paracrux was at the center of galactic attention for a time with the [Khorsovarolor Incident](#) and the preceding [Abwehran Occupation of Khorsovarolor](#). Since then, it has been labeled an Independent System in [Abwehran Star Empire](#) territory and has tenuous relations with its former occupier.

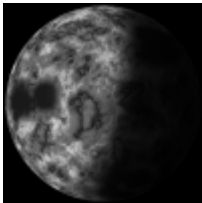
Star System Data

Pracrux

- Type: G2V Green Main Sequence
- Radius: 8.36×10^5 kilometers (1.2 x sol)
- Mass: 3.22×10^{30} kilograms (1.35 x sol)
- Temperature: 5,782 Kelvin
- Luminosity: 5.87×10^{26} W (1.13 x sol)

Planetary Data

Jhersa



SEE: [Jhersa](#)

- Type: Rocky World
- Orbital Radius: 5.24×10^7 kilometers (0.35 Astronomical Units)
- Period: 3.08×10^3 hours (0.35 standard years)
- Gravity: 10.67 m/s^2 (1.09 G)
- Special:
 - Planetary Rings

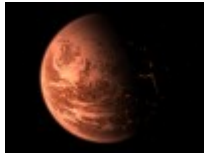
Nolan

SEE: [Nolan](#)

- Type: Rocky World
- Orbital Radius: 7.75×10^7 kilometers (0.52 Astronomical Units)

- Period: 5.27×10^3 hours (0.60 standard years)
- Gravity: 11.11 m/s^2 (1.14 G)

Merovarolor



SEE: [Merovarolor](#)

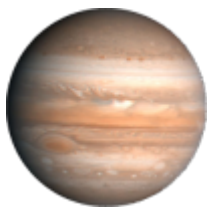
- Type: Rocky World
- Orbital Radius: 1.31×10^8 kilometers (0.88 Astronomical Units)
- Period: 1.16×10^4 hours (1.33 standard years)
- Gravity: 12.76 m/s^2 (1.3 G)
- Special:
 - Heavy Volcanism
 - Electromagnetic Storms
 - Planetary Rings

Khorsovarolor

SEE: [Khorsovarolor](#)

- Type: Terrestrial World
- Orbital Radius: 2.16×10^8 kilometers (1.44 Astronomical Units)
- Period: 9.151×10^3 hours (1.05 standard years)
- Gravity: 12.76 m/s^2 (1.3 G)
- Population: 15.7 million

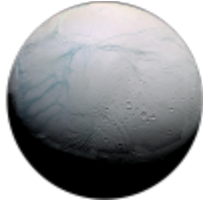
Trios



- Type: Gas Giant
- Orbital Radius: 8.14×10^8 kilometers (5.44 Astronomical Units)
- Period: 1.79×10^5 hours (20.52 standard years)
- Gravity: 31.38 m/s^2 (3.2 G)
- Satellites:
 - Trios A; [Class C Asteroid](#); 97,700 kilometer orbital radius; 22.32 hour orbital period
 - [Trios B](#); Moon; 266,300 kilometer orbital radius; 48 hour orbital period

- Trios C; [Class P Asteroid](#); 583,520 kilometer orbital radius; 3.21×10^2 hours orbital period
- Trios D; [Class D Asteroid](#); 4,276,000 kilometer orbital radius; 6.39×10^3 hours retrograde orbital period
- Trios E; [Class V Asteroid](#); 14,345,000 kilometer orbital radius; 4.06×10^4 hours orbital period

Yggdrasil



SEE: [Yggdrasil](#)

- Type: Ice World
- Orbital Radius: 1.85×10^9 kilometers (12.37 Astronomical Units)
- Period: 4.50×10^5 hours (51.46 standard years)
- Gravity: 7.26 m/s^2 (0.74 G)
- Special:
 - n/a

Styx



SEE: [Styx](#)

- Type: Volcanic World
- Orbital Radius: 3.65×10^9 kilometers (24.37 Astronomical Units)
- Period: 1.24×10^6 hours (142.35 standard years)
- Gravity: 1.20 m/s^2 (0.43 G)
- Special:
 - Heavy Volcanism
 - Electromagnetic storms
 - Planetary Rings

Celestial Data

Paracrux Belt



A system of asteroids with an orbital radius of 1.56×10^8 kilometers (1.04 Astronomical Units) and is set between [Khorsovarolor](#) and [Merovarolor](#). Heavy in metal composition, the Paracrux Belt is a potential investment for anyone willing to brave the rumors of Khorsoi terrorist cells and pirates in the vicinity.

Trios Trojans



Clusters of Asteroid that follow and lead the gas giant of Trios as it orbits [Paracrux](#). These clusters contain asteroids that are ripe for exploitation and investment.

Artificial and Hollowed Satellites

Station	Station Type	Purpose
Khorsoi Shipyards	Not Listed	Vessel Manufacturing

Rumors and Events

Role Play Opportunities for Independent Plots and/or Rest & Relaxation Arcs in Factional Plots.

Notes: This section is open to whoever wants to add to it.

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- [Gillian Manufacturing](#) is said to be looking for new designers and engineers in order to make a return to the market.
- Pirates and Anti-Government Organizations seem to have set up shop in the Paracrux Belt. The [Khorsoi Home World Protectorate](#) doesn't seem to be in any hurry to remove them.
- The [Khorsoi Home World Protectorate](#) is looking for improved designs from either local and/or foreign manufacturing corporations.

OOC Notes

This page was originally created on 2013/06/04 16:34 by [Abwehran Commander](#).

Map Locations	
Map to Use	Kikyo Sector
Map Display Name	Paracrux
Map Coordinates	1904, 1838
Map Importance	Minor RP Location
Show label?	yes
Places of the SARPiverse	
Place Categories	star system

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