

Drib Star System

The drib star system is home to the [L'Kor](#) and their home world [Naiva](#). It is home to two other planets and an asteroid belt.

Star Data

The Star of the Drib system is a lone star, yellow, and is a dwarf star. Below are statistics for the star.

- Name: Drib
- Type: Yellow Dwarf
- Mass: 2.2×10^{30} kg
- Semi-Major axis: 100 million miles
- Orbital period: 1 IL (157 Days)
- Rotation: 22 Hours

Planetary Data

There are three planets in the Drib system. Below is their statistical information.

Planetary Overview					
Order	Name	Type	Distance	Mass	Radius
1	Worc	Lava	50 million miles	4×10 to the power of 30 kg	7000 miles
2	Naiva	Forest/ Water	100 million miles	6×10 to the power of 24 kg	5000 miles
3	Nevar	Ice	200 million miles	2×10 to the power of 16 kg	2000 miles

Worc

- Type: Lava
- Orbital Radius: 108 million kilometers
- Period: .5 IL
- Gravity: 4 m/s^2
- Planetary Population: None
- Natural Satellites: None
- Facilities: None



Naiva

- Type: Forest/ Water
- Orbital Radius: 228 million miles
- Period: 1 IL
- Gravity: 10 m/s²
- Planetary Population: 4 billion
- Natural Satellites: 1 moon
- Facilities: 3,000 cities
- Notes: The home world to the L'Kor.

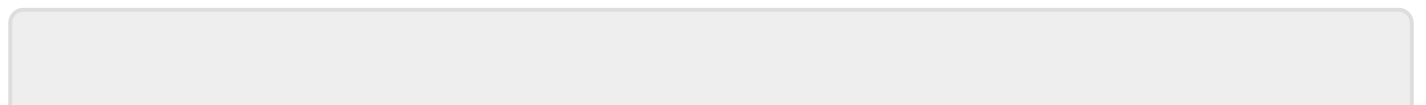
Nevar

- Type:
- Orbital Radius: 990 million miles
- Period: 2 IL
- Gravity: 15 m/s²
- Planetary Population: None
- Natural Satellites: None
- Facilities: None

Celestial Data

Asteroid belt that runs around the planets and star.

Places of the SARPiverse	
Place Categories	star system
Risk Level	high



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