

Jaspis Vh

A small moon in the Jaspis V planetary system.

Planetary Statistics

Physics

- Type: Small iron/silicate
- Radius: 573.66 kilometers
- Surface Area: 4.14×10^6 square kilometers
- Mass: 4.41×10^{21} kilograms
- Density: 5.58 grams per cubic centimeter
- Composition:
 - 33% iron
 - 27.5% oxygen
 - 18.8% silicon
 - 17.9% titanium
 - 2.9% other metals
 - trace other elements

Gravimetry

- Gravity: 0.89 meters per second squared (0.09 Gs)
- Escape Velocity: 1.01 kilometers per second

Rotation and Revolution

- Period: 20.71 hours
- Axis Tilt: 8.15 degrees
- Orbiting: [Jaspis V](#)
- Orbital Radius: 3,385,799 kilometers
- Orbital Period: ~48 days

Hydrosphere

- Water: 0%
- Ice: 10%

Atmosphere

- Type: Thin Reducing
- Pressure: 17.04 kiloPascals
- Composition:
 - 83.2% argon
 - 16.8% hydrogen
 - trace other gases

Climate

- Type: Standard
- Minimum Temperature: 292 Kelvins (19 Celsius)
- Average Temperature: 295 Kelvins (22 Celsius)
- Maximum Temperature: 377 Kelvins (104 Celsius)

Population Statistics

A small moon in orbit around Jaspis V, Jaspis Vh only has a single [Planetary Defense Fortress](#) and an assortment of mining outposts

Average Variable Population:	18,589
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Major Facilities

- [Jaspis Vh Defense Station](#)
- [Independent Miner's Coalition Mining Camps](#)

OOO Notes

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