

Oum (UX-25)

A star system just outside the [Ketsurui Military Sector](#). It was originally designated as UX-25 and in [YE 37](#), it was named Oum.

History

The [Yamatai Star Empire](#) placed orbital communications networks of [Emrys Satellites](#) around all of the terrestrial planets in [YE 36](#).

In [YE 43](#) the [Yamatai Star Empire](#) released its claim on this star system.

System Information

Star

F9 V Yellow-white Main Sequence

- Radius 9.04×10^5 km (1.30 x sol)
- Mass 3.37×10^{30} kg (1.70 x sol)
- Temperature 6000 K
- Luminosity 2.49×10^{27} W (6.50 x sol)

I



- Rock Planet
- Orbital Radius 6.18×10^7 km (0.41 AU)
- Period 1.78×10^3 hours (0.20 earth years)
- Gravity 10.18 m/s² (1.04 x earth)
- Advanced alien artifact

II



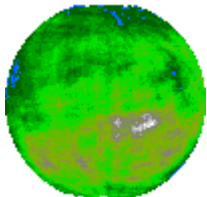
- Rock Planet
- Orbital Radius 1.30×10^8 km (0.87 AU)
- Period 5.41×10^3 hours (0.62 earth years)
- Gravity 7.42 m/s² (0.76 x earth)

III



- Asteroid Belt
- Orbital Radius 2.22×10^8 km (1.49 AU)
- Period 1.22×10^4 hours (1.39 earth years)

UX-25 IV



- Terrestrial World
- See: [Oum IV](#)

V



Rock Planet

- Orbital Radius 6.74×10^8 km (4.50 AU)

- Period 6.42×10^4 hours (7.34 earth years)
- Gravity 11.65 m/s² (1.19 x earth)
- Special 5 small moons, large moon

VI



Rock Planet

- Orbital Radius 1.25×10^9 km (8.36 AU)
- Period 1.62×10^5 hours (18.57 earth years)
- Gravity 17.50 m/s² (1.79 x earth)
- Special Heavy radiation, heavy volcanism

VII



Asteroid Belt

- Orbital Radius 2.49×10^9 km (16.67 AU)
- Period 4.57×10^5 hours (52.26 earth years)

OOC Notes

The Oum star system is named in honor of legendary worldbuilder and animator 🌐[Monty Oum](#).

Map Locations	
Map to Use	Kikyo Sector
Map Display Name	Oum (UX-25)
Map Coordinates	552,212
Map Importance	Trivial
Show label?	yes
Marker Anchor	Bottom Center

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