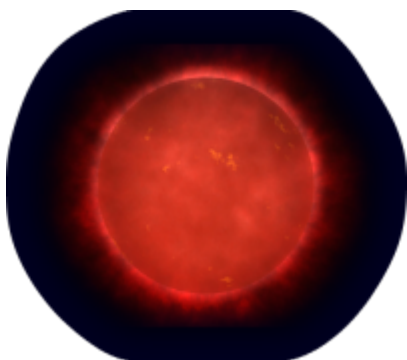


UX-8

One of the [UX Series Star Systems](#), UX-8 is notable for its ocean planet, [UX-8 I](#). In [YE 35](#), the [Yamatai Star Empire](#) laid claim to this star system. The [Yamatai Star Empire](#) placed orbital communications networks of [Emrys Satellites](#) around all of the terrestrial planets in [YE 36](#).

In [YE 41](#), this star system was conquered by forces from the [Interstellar Kingdom Of Kuvexia](#) during the [Kuvexian Invasion of YE 41](#).

Star Data



- M0 V Red Dwarf
- Radius 3.03×10^5 km (0.44 x sol)
- Mass 7.69×10^{29} kg (0.39 x sol)
- Temperature 3300 K
- Luminosity 1.29×10^{25} W (0.03 x sol)

I



- [Terrestrial World](#)
- Orbital Radius 2.48×10^7 km (0.17 AU)
- Period 9.48×10^2 hours (0.11 earth years)
- Physics Standard ocean
- Gravity 10.11 m/s² (1.03 x earth)
- Hydrosphere 98 % water, 22 % ice
- Atmosphere Thin breathable
- Biosphere Prokaryotic microbes

- 5 small moons, heavy radiation

In [YE 34](#) the [Scientific Studies Service \(SSS\)](#) deployed a *Ke-P6-01a Bisen Lighthouse* on the surface of the planet at the request of the [Star Army of Yamatai](#).

II



- Rock Planet
- Orbital Radius 5.22×10^7 km (0.35 AU)
- Period 2.90×10^3 hours (0.33 earth years)
- Gravity 1.46 m/s² (0.15 x earth)
- Trace atmosphere

III



- Rock Planet
- Orbital Radius 7.72×10^7 km (0.52 AU)
- Period 5.21×10^3 hours (0.60 earth years)
- Gravity 13.72 m/s² (1.40 x earth)

IV



- Rock Planet
- Orbital Radius 1.32×10^8 km (0.88 AU)
- Period 1.16×10^4 hours (1.33 earth years)
- Gravity 13.90 m/s² (1.42 x earth)

Map Locations	
Map to Use	Kikyo Sector
Map Display Name	UX-8
Map Coordinates	618,668
Map Importance	Trivial
Show label?	yes
Marker Anchor	Bottom Center
Places of the SARPiverse	
Place Categories	star system

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