

Kazumi

Previously known as UX-6, Kazumi (written 上薬) is a star system between the [Samurai Sector](#) and the [Ketsurui Military Sector](#), first explored by [YSS Eucharis](#), which left an [Orbital Geological Survey Platform](#) in orbit of Kazumi-II. Positioned in a gap between a large nebula and about halfway along a major Yamataian space lane, the system has a strategic position. Kazumi formerly served as the headquarters for the Yamataian Star Army's [Third Expeditionary Fleet](#).

History

In [YE 36](#), this system became part of the [PAINT](#) public transportation system and has a [Tenba](#) that regularly visits and provides passenger flights to [Shinjuku Starport](#) on [Hanako's World](#).

In [YE 41](#), during the [Kuvexian Invasion of YE 41](#) (part of the [Kuvexian War](#)), this star system fell to the forces of the [Interstellar Kingdom Of Kuvexia](#) and was under occupation. During the invasion, a star fortress called Kazumi no lori was destroyed.

The Kuvexian Navy built a base in the system afterward, which was privatized after the war.

In [YE 45](#), the [YSS Resurgence](#) conducted a raid on a ship here.

Description

Kazumi-II Facilities

- [Orbital Geological Survey Platform](#)

System Information

Star

K1 V Orange Main Sequence

- Radius 6.47 x 10⁵ km (0.93 x sol)
- Mass 1.75 x 10³⁰ kg (0.88 x sol)
- Temperature 4700 K
- Luminosity 1.67 x 10²⁶ W (0.44 x sol)

I

Jovian Planet

- Orbital Radius 4.07×10^7 km (0.27 AU)
- Period 1.32×10^3 hours (0.15 earth years)
- Gravity 23.55 m/s^2 (2.41 x earth)
- Planetary rings, 12 large moons

II

Terrestrial World

- Orbital Radius 7.99×10^7 km (0.53 AU)
- Period 3.63×10^3 hours (0.42 earth years)
- Physics Large ocean
- Hydrosphere 79 % water, 7 % ice
- Atmosphere Dense toxic
- Biosphere Microbes
- 4 small moons, electromagnetic storms

III

Rock Planet

- Orbital Radius 1.36×10^8 km (0.91 AU)
- Period 8.03×10^3 hours (0.92 earth years)
- Gravity 8.31 m/s^2 (0.85 x earth)
- Wreckage of a crashed starship

IV

Rock Planet

- Orbital Radius 2.30×10^8 km (1.54 AU)
- Period 1.78×10^4 hours (2.03 earth years)
- Gravity 6.67 m/s^2 (0.68 x earth)

V

Asteroid Belt

- Orbital Radius 3.58×10^8 km (2.39 AU)

- Period 3.44×10^4 hours (3.94 earth years)

VI

Ice Planet

- Orbital Radius 7.16×10^8 km (4.79 AU)
- Period 9.76×10^4 hours (11.17 earth years)
- Gravity 13.34 m/s^2 (1.36 x earth)
- Advanced alien artifact

VII

Ice Planet

- Orbital Radius 1.31×10^9 km (8.78 AU)
- Period 2.42×10^5 hours (27.72 earth years)
- Gravity 1.14 m/s^2 (0.12 x earth)
- Electromagnetic storms

VIII

Ice Planet

- Orbital Radius 3.03×10^9 km (20.22 AU)
- Period 8.47×10^5 hours (96.87 earth years)
- Gravity 14.14 m/s^2 (1.45 x earth)
- Advanced alien artifact

IX

Ice Planet

- Orbital Radius 5.34×10^9 km (35.70 AU)
- Period 1.99×10^6 hours (227.26 earth years)
- Gravity 9.99 m/s^2 (1.02 x earth)

Map Locations	
Map to Use	Kikyo Sector
Map Display Name	Kazumi
Map Coordinates	736, 743
Map Importance	Minor RP Location
Marker Anchor	Center Center

Places of the SARPiverse

Place Categories	star system
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