

SX-07

This system is located approximately twenty-five light years south of [Daichi](#), it was explored by the [Scientific Studies Service \(SSS\)](#) in [YE 33](#). It was explored during an expedition led by the [YSS Gosei YX-C1-0009](#) as part of [Project Kyasshu](#).



Star SX-07

Heading	Details
Type:	M4 (Spectral Class)
Size:	V
Stellar radii:	.40
Stellar mass:	.30
Temp:	2,800 ^o K
Image	

Planet 1

Heading	Details
Type:	Rock
Stellar radius:	0.11 AU
Planetary radius:	1,200 km
Surface gravity:	.146 G
Escape Velocity:	11.52 m/s2
Rotation (day):	37.3 hr
Length of year:	5.63 x 102 hours (0.06 earth years)
Number of satellites:	0

Minato

Minato is the only habitable planet in the site, a world that is mostly water.

Heading	Details
Type:	Terrestrial
Stellar radius:	0.21 AU
Planetary radius:	7,845 km
Surface gravity:	.89 G
Escape Velocity:	9.812 km/sec
Rotation (day):	32.5 hr
Length of year:	1.51 x 103 hours (0.17 earth years)
Number of satellites:	2
Image:	
Places of the SARPiverse	
Place Categories	star system

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