

Usuikuki

Usuikuki is a moon orbiting [Ushobrakflug System](#). It is known for its metal rich surface and its thin atmosphere. Usuikuki means “Thin air” in [Yamataian](#).

Ushobrakflug	
Type:	Standard/iron silicate
Inhabitants	non
Stellar Radius:	~0.39 AU
Circumference:	~40,000 km
Surface Gravity:	~0,06 G
Length of Day:	~8 hours
Length of Year:	~60 days

Usuikuki is one of the two natural moons orbiting [Ushobrakflug System](#), the other one being [Dokusei](#). The surface is mostly covered in rocks containing minerals such as Iron and Titanium, both in solid form. The mantle consists of solid metals, but also small traces of rare materials like Tungsten/Wolfram and Silver, making the planet a source for resources. The temperatures vary from -180 to maximal -10 degrees Celsius. The thin atmosphere consists mostly of Nitrogen and Hydrogen, with small amounts of Helium and CO₂, all in gaseous form, and is not breathable. Due to the lack of atmosphere, the gravity of the planet is rather low, about one tenth of the normal amount, due to the absence of a strong magnetic field. As such, access to the planet is only able with some strong sticky boots.

While the surface is rich with minerals, the temperature does not allow any habitation that with space suits. No mining operations are known thus far, although there are ruins of a presumable [NMX](#) mine on the northern pole.

Places of the SARPiverse	
Place Categories	moon

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