

Earth Mass: 5.96E24 kg
 Earth Diameter: 12,742 km
 Luna Mass: 7.348E22 kg
 Luna Diameter: 3474.8 km

Anything less than 0.01 the mass of Luna (About 7E20 kg) can be written off as “Small”

Body Name	Mass	Diameter	Distance from Jupiter (1000 km)	Political Factions Present	Notable Sites
Jupiter	318 M \oplus	11.2 M \oplus	N/A		Gas giant mining research sites
Inner Group (<200,000 km)					
Metis	Small	Small	128		
Adrastea	Small	Small	129		
Amalthea	Small	Small	181		
Thebe	Small	Small	222		
Galilean Moons (400,000 to 2,000,000 km)					
Io	1.22 M J	1.05 D J	422	AU/GDW/HFR /Soyuz	Research and gas mining facilities
Europa	0.65 M J	0.85 D J	671	AU/GDW	Prandtl - Capital of GDW presence in the Jovian System Bluford - AU Capital in the Jovian System
Ganymede	2.01 M J	1.44 D J	1070	GDW/HFR/AU /Soyuz	Da San City - HFR Capital in the Jovian System Galileo - GDW Stronghold So-Yeon - AU Stronghold

					<p>Yegorov - Soyuz Stronghold</p> <p>Las Rivera - AU space colony that focuses on entertainment in Ganymede Orbit</p> <p>Wakuri Station - AU Medical Space Station Hub named after 'Uesugi Wakuri' the developer of the original anti-radiation treatments used to allow colonization of Jovian space.</p>
Callisto	1.47 M¢	1.32 D¢	1883	AU/GDW/HFR /Soyuz	<p>Volkov - Soyuz Capital in Jovian City</p> <p>Liu Yang City - HFR Stronghold</p> <p>Kepler Nova - GDW Stronghold</p> <p>Port Of Callisto - Sprawling orbital port complex that caters to mega-freighters arriving from other planets. Cargo is stepped down to smaller freighters here</p>

					for transport to the rest of Jupiter.
Himalia Group (11,000,000 km to 12,000,000 km, Diameters in km)					
Leda	Small	Small		HFR	Mining facilities
Himalia	Small, Dominant in group	Small, Dominant in group		GDW	Observatory, space command anchorage
Ersa	Small	Small		GDW	Buried habitat
Pandia	Small	Small		GDW	Buried habitat
Elara	Small, Dominant in group	Small, Dominant in group		Soyuz	Mining facilities
Lysithea	Small	Small		AU	Mining facilities
Dia	Small	Small		GDW	Buried habitat
Ananke Group (Retrograde orbit, ~21,276,000 km, ~149 degree inclination)					
Anake	Small, Dominant in group	Small, Dominant in group			
Praxidike	Small	Small			
Iocaste	Small	Small			
Harpalyke	Small	Small			
Thyone	Small	Small			
Euanthe	Small, Dominant in group	Small, Dominant in group			
Eupheme	Small	Small			
Carme Group (Retrograde orbit, ~23,404,000 km, ~165 degree inclination)					
Carme	Small, Dominant in group	Small, Dominant in group			
Taygete	Small	Small			

Eukelade	Small	Small			
Eirene	Small	Small			
Chaldene	Small	Small			
Isonoe	Small	Small			
Kalyke	Small	Small			
Erinome	Small	Small			
Aitne	Small	Small			
Kale	Small	Small			
Pasithee	Small	Small			
S/2003 J 9	Small	Small			
Pasiphae Group (Poorly defined, outermost group)					
Pasiphae	Small	Small			
Sinope	Small	Small			
Calirrhoe	Small	Small			
Megaclite	Small	Small			
Autonoe	Small	Small			
Eurydome	Small	Small			
Sponde	Small	Small			Automated Mining Facility

https://en.wikipedia.org/wiki/Moons_of_Jupiter