

Solar System

Planet	Distance from Sun (average)	Number of Moons	Average Orbit Time
Mercury	58 million km (0.39 AU)	0	87.97 days
Venus	108 million km (0.72 AU)	0	224.7 days
Earth	149.6 million km (1 AU)	1 (The Moon)	365.25 days
Mars	227.9 million km (1.38 AU)	2 (Phobos, Deimos)	687.01 days
Jupiter	778.3 million km (5.2 AU)	79 (Io, Europa, Ganymede, Callisto, and 75 others)	11.86 years
Saturn	1.43 billion km (8.3 AU)	62 (Titan, Enceladus, Dione, Rhea, Tethys, and 57 others)	29.46 years
Uranus	2.88 billion km (19.1 AU)	27 (Titania, Oberon, Umbriel, Ariel, Miranda, and 23 others)	84.01 years
Neptune	4.46 billion km (30.1 AU)	14 (Triton, Nereid, and 12 others)	164.79 years

Probes Sent to Planets

Planet	Number of Probes Sent
Mercury	3 (Mariner 10, MESSENGER)
Venus	7 (Venera, Magellan, Pioneer Venus Orbiter, Mariner 2, Mariner 5, Venera 13, and Venera 14)
Earth	N/A (no probes sent to other planets from Earth)
Mars	24 (Mariner 4, Viking 1 & 2, Mars Pathfinder, Mars Global Surveyor, Mars Odyssey, Spirit, Opportunity, Phoenix, Curiosity, InSight, and Perseverance)

Planet	Number of Probes Sent
Jupiter	79 (Pioneer 10, Pioneer 11, Voyager 1 & 2, Galileo, Juno, and several flybys by other spacecraft)
Saturn	34 (Voyager 1 & 2, Pioneer 11, Cassini-Huygens, and several flybys by other spacecraft)
Uranus	6 (Pioneer 10, Voyager 2, and several flybys by other spacecraft)
Neptune	5 (Voyager 2, New Horizons, and several flybys by other spacecraft)