

Title: Solar System Components

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NASA's real-time science encyclopedia of deep space exploration. Our scientists and far-ranging robots explore the wild frontiers of our solar system.

The overarching goals are to: a) identify Ocean Worlds in the solar system, b) characterize the ocean c) assess the habitability, and d) understand how life might exist at each Ocean World ...

Juno's many instruments and engineering components appear on this model as two-dimensional images. If you would like to add three-dimensional detail to your model, see [Optional Finishing ...](#)

The Solar System consists of the Sun, planets, moons, asteroids, and comets. Learn about its main components and how they ...

Here's a breakdown of the main components: A G2V main-sequence star containing over 99.8% of the Solar System's mass. ...

[NASA Solar System Exploration](#) [Our Galactic Neighborhood](#) [Solar System Planets](#) [Moons](#) [Asteroids, Comets & Meteors](#)

The solar system consists of the Sun and those bodies orbiting around it: 8 (formerly 9) planets with about 170 known planetary satellites (moons).

The solar system has eight main components: the Sun, eight planets, five dwarf planets, moons, asteroids, comets, the Kuiper Belt, ...

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