



Solar System FAQ

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How many planets are in our Solar System?

So far, Earth is the only place we've found life in our solar system. Our solar system includes the Sun, eight planets, five officially named dwarf planets, hundreds of moons, and thousands of asteroids and comets. Our solar system is located in the Milky Way, a barred spiral galaxy with two major arms, and two minor arms.

What is in the Solar System?

The solar system includes the Sun and everything that orbits it: planets, dwarf planets, moons, rings, asteroids, comets, and particles of dust. The solar system model is being updated by spacecraft like New Horizons. July 2025: What's up in the sky? The solar system is located in one of the spiral arms of the Milky Way galaxy.

Why do planets orbit the Sun?

The Sun is the centre of our Solar System. The mass of the Sun alone is one thousand times the mass of all the rest of the Solar System put together. Why do the planets orbit the Sun? The planets move like this because of the gravitational pull of the Sun (caused by its huge mass). Without this force, the planets would drift off into space.

How fast does our Solar System orbit?

Our solar system orbits the center of the galaxy at about 515,000 mph (828,000 kph). It takes about 230 million years to complete one orbit around the galactic center. An artist's concept of our solar system. Learn about the inner planets, the outer planets, and the dwarf planets.

How long does it take a planet to orbit the Sun?

The further away from the Sun a planet is, the longer it takes. The Earth takes one year to orbit the Sun. Mercury (the closest planet), goes around the Sun about four times as fast. How far away are the other planets? The Earth's distance from the other planets depends where they are in their orbits.

How did the Sun become a planet?

The rest of the material formed a spinning disk around the Sun. Over time, this gas and dust clumped together to make larger and larger bodies, which eventually became planets, and other objects that orbit the Sun. This process is called accretion. How bright is the Sun on other planets?

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Solar System FAQ

The solar system consists of the Sun and it's family of planets along with their satellites. Asteroids, comets and many other interesting ...

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Our Solar System contains planets, comets and asteroids all of which travel around our star, the Sun. Until 2006 nine main planets were ...

The Solar FAQs page answers the topics about solar costs, solar financing, recommended installers, and our bidding process.

What Is the Solar System? (Formal Definition) The Solar System is the gravitationally bound system comprising the Sun and all natural objects ...

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Our frequently asked questions page is designed to give you an overview of solar technology, solar installation, and solar economics. We ...

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