

Pictures of the planets in our solar system

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Overview

What objects are in our Solar System?

Our solar system contains objects ranging in size from the sun, the largest item, to tiny grains of rock in the asteroid belt. Take a tour of our cosmic neighborhood in pictures. Come on, let's go!.

How many planets are in our Solar System?

Our solar system is made up of a star—the Sun—eight planets, more than 140 moons, a bunch of comets, asteroids and space rocks, ice, and several dwarf planets, such as Pluto.

Where can I find high-resolution images of the Solar System?

Explore NASA's media galleries to view and download high-resolution images of the solar system, agency missions, and more. Discover the cosmos! Each day a different image or photograph of our fascinating universe is featured, along with a brief explanation written by a professional astronomer.

What are the first 4 planets from the Sun?

The first four planets from the Sun are Mercury, Venus, Earth, and Mars. These inner planets also are known as terrestrial planets because they have solid surfaces. Mercury is the smallest planet in our solar system, and the nearest to the Sun. Venus is the second planet from the Sun, and Earth's closest planetary neighbor.

Which planet has the best image ever taken of a dwarf planet?

Each and every planet—and one dwarf planet—in our solar system, represented with the single best image ever taken of it. Say hello to our neighbors. Can't get enough of this marble. NASA/NOAA/GSFC/Suomi NPP/VIIRS/Norman Kuring Mercury, as seen by MESSENGER. NASA/Johns Hopkins University Applied Physics Laboratory/Carnegie Institution of Washington.



Which planet is closest to the Sun?

Mercury is the closest planet to the sun. It's also the smallest in our solar system ever since Pluto got demoted to dwarf-planet status. The crater that appears to have lighter rays emanating from its center is called Debussy for the French composer. NASA published this global view of Mercury in 2014.



Pictures of the planets in our solar system



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Solar System

On first glance, our solar system seems to be well understood. It includes a single star, planets, their moons, dwarf planets like Pluto and Ceres, and smaller bodies like asteroids, comets, and the outer solar system Kuiper Belt objects. Yet, scientists continue to



Solar System Facts

Our planetary system is called "the solar system" because we use the word "solar" to describe things related to our star, after the Latin word for Sun, "solis." 2. Our solar system orbits the center of the Milky Way galaxy at about 515,000 ...

Jupiter

Jupiter is a world of extremes. Jupiter is the largest planet in our solar system. If Jupiter was a hollow shell, 1,000 Earths could fit inside. Jupiter also is the oldest planet, forming from the dust and gases left over from the Sun's formation 4.5 billion years ago. But it



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Planet Facts

Saturn has more moons than any other planet in the Solar System. Uranus has only been visited by a single spacecraft, Voyager 2. It takes like more than 4 hours for light to reach Neptune from the Sun. Only 8 planets have been discovered in our solar system.

Planets in Order From the Sun in the Solar System

Discover what is the order of the planets from the Sun in the Solar System with pictures, size, and facts. The ultimate guide to planets. Venus, the "younger sister" of the Earth, is a little smaller than our planet - its diameter is 12104 kilometers and is ...



Our Solar System Images

The Solar System The Sun Mercury Venus Earth The Moon Mars Jupiter Saturn Uranus Neptune Pluto & Dwarf Planets Asteroids, Comets & Meteors The Kuiper Belt The Oort Cloud Skywatching Español Ciencia Aeronáutica ...



Our Solar System

Our solar system is made up of a star--the Sun--eight planets, 146 moons, a bunch of comets, asteroids and space rocks, ice, and several dwarf planets, such as Pluto. The eight planets are Mercury, Venus, Earth, Mars, ...



[Planets Of The Solar System For Kids](#)

All planets in the Solar System revolve around the Sun. They all have different intervals in which they complete one orbit around the Sun. Our planet, Earth, revolves around the Sun once every 365.25 days - one Earth year.

Our Solar System: A Photo Tour of the Planets , Space

Explore the cosmic neighborhood of our solar system with stunning images of the sun, planets and their moons. Learn about their sizes, temperatures, features and history in this photo tour.



[First-Ever Solar System Family Portrait \(1990\)](#)

The Solar System "family portrait" is the final series of 60 images captured by NASA's Voyager 1 that show six of our solar system's planets. It remains the first and only time -- so far -- a spacecraft has attempted to photograph our home solar system.



The solar neighbourhood

In comparison with probes that have to travel vast distances and require years of planning to visit the planets Hubble is also able to react quickly to sudden dramatic events occurring in the Solar System. This allowed it to witness the stunning plunge of comet Shoemaker-Levy 9 into Jupiter's atmosphere during the period 16-22 July 1994.



The First Photos Taken of Every Planet in Our Solar System

Space exploration and photography have come a long way since the first picture of Earth in 1946. A look back at the visual Here are the first photos taken of every planet in our solar system

The most incredible pictures of every planet in our solar system

See the best images ever taken of Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, Neptune and Pluto by various spacecraft. Learn about the features, colors and ...



The Planets in Order of Distance, Size, Mass & More

Earth is the third planet in our solar system. It is located at an average distance of 92.96 million miles (149.60 million km) from our star. Our beautiful planet is ideally placed inside the goldilock zone, making it the only planet of our solar system where intelligent



The Planets in Our Solar System in Order of Size

Until the 1990s, scientists only knew of planets in our own Solar System and at that point accepted there were nine planets. As telescope technology improved, however, two things happened.



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About the Planets

The solar system has eight planets: Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, and Neptune. There are five officially recognized dwarf planets in our solar system: Ceres, Pluto, Haumea, Makemake, and Eris.

Some of the Best Pictures of the Planets in our Solar System

Another gas giant, Uranus is the seventh planet from our Sun and the third largest planet in our Solar System. The planet contains roughly 14.5 times the mass of the Earth, but it has a low density.



Planets of our Solar System

In the centre of the Solar System is the Sun, our star. It is a huge ball of burning gas made mostly of hydrogen. The Sun makes up 99% of all the mass in the Solar System; that means if you put



In Depth , Our Solar System - NASA Solar System Exploration

Introduction The planetary system we call home is located in an outer spiral arm of the Milky Way galaxy. Our solar system consists of our star, the Sun, and everything bound to it by gravity - the planets Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, and



The Planets Today : A live view of the solar system

The planets today shows you where the planets are now as a live display - a free online orrery. In this solar system map you can see the planetary positions from 3000 BCE to 3000 CE, and also see when each planet is in retrograde.

A Solar System Family Portrait, From the Inside Out

NASA's MESSENGER spacecraft has constructed the first portrait of our solar system by combining 34 images taken by the spacecraft's Wide Angle Camera on Nov. 3 and ...



Solar system planets, order and formation -- a guide

Astronomers, however, are still hunting for another possible planet in our solar system, a true ninth planet, after mathematical evidence of its existence was revealed on Jan. 20, 2016.



Solar System Exploration

The solar system has one star, eight planets, five dwarf planets, at least 290 moons, more than 1.3 million asteroids, and about 3,900 comets. We mean waaaay out there in our solar system - where the forecast might not be quite what you think. Let's look at the



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[Interesting Facts about the Solar System](#)

All of our planets are on the same "plane" and orbit in the same direction: When you see an image of all eight of the planets in our solar system you will notice that they have a tendency to follow the same "path" in the sky, also called the ...



NASA takes you on a tour of every planet in our solar ...

See stunning photos of Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus and Neptune from various NASA missions. Learn about the features, moons and history of each planet in our solar system.



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