

# Pictures of the real solar system

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## Overview

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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 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.

What is a NASA photo?

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. Official NASA photographs from agency photographers chronicle what's making news across the agency, from launches and landings to important science announcements.

Is Earth the only planet in the Solar System?

It is the only known planet in the solar system to possess an atmosphere containing free oxygen, oceans of liquid water on its surface, and life. Its radius is about 3,958.8 miles (6,371.00 km). Earth is definitely the place! Our moon is the only other place in the solar system that that humans have visited.



What is the hottest planet in the Solar System?

Venus is the hottest planet in the solar system. We've nearly reached our home planet, Earth. So here's a quick look at how our blue marble stacks up to its nearest neighbors. A comparison of the sizes of planets Venus (left), Earth and Mars.



## Pictures of the real solar system

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### The most incredible pictures of every planet in our solar system

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. By Dan ...

### 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, ...



### Our Solar System Images

A to Z List of Missions. Upcoming Launches and Landings. Spaceships and Rockets. Communicating with Missions. Artemis. James Webb Space Telescope. Hubble Space Telescope. International Space Station. OSIRIS-REx.

### Solar System Scope

Online 3D simulation of the Solar System and night sky in real-time - the Sun, planets, dwarf planets, comets, stars and constellations Contact us: [contact@solarsystemscope](mailto:contact@solarsystemscope) Facebook Newsletter Embed Account ...



### Voyager 1's Pale Blue Dot

Voyager 1 was speeding out of the solar system -- beyond Neptune and about 3.7 billion miles (6 billion kilometers) from the Sun -- when mission managers commanded it to look back toward home for a final time. It snapped a series of 60 images that were used



### The Nine Planets of The Solar System , Eight Planets Without Pluto

The Nine Planets is an encyclopedic overview with facts and information about mythology and current scientific knowledge of the planets, moons, and other objects in our solar system and beyond. Eris Eris is the same size as Pluto, but three times further from the



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

Introduction. NASA. 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



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

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### Fantastic Photos of our Solar System , Smithsonian

Fantastic Photos of our Solar System In the past decade, extraordinary space missions have found water on Mars, magnetic storms on Mercury and volcanoes on the moons of Saturn We've been looking



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### 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.



## In Depth , Our Solar System - NASA Solar System Exploration

Our solar system formed about 4.5 billion years ago from a dense cloud of interstellar gas and dust. The cloud collapsed, possibly due to the shockwave of a nearby exploding star, called a supernova. When this dust cloud collapsed, it formed a solar nebula - a



## Webb Image Galleries

Latest Images - 2024 Webb's most recent images released by NASA in 2024, displayed in reverse chronological order. The image below is a SLIDESHOW. Hover over the image to see the image title and controls. Click the image to go to a detail page with more

## Hubble Images

More On Flickr Flip through Hubble's numerous Flickr albums and see astronauts at work in space, behind the scenes of mission operations, and Hubble's iconic images from nebulae to gravitational lens. M57, or the Ring Nebula, is a planetary nebula, the glowing



## Eyes

Eyes on Asteroids Track over 30,000 asteroids that are near Earth's orbit, see the next 5 closest approaches to Earth, and learn about current and historic NASA asteroid and comet missions in this real-time 3D simulation of the solar system. Try out the interactive



### 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.



### [True-Color Photos of All the Planets](#)

True-color solar system collage: Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, Neptune, Pluto. (Wish I could add Ceres and Eris, but we don't yet have hi-res color photos of them.) So I set out to make a collage of ...

### [The solar system--facts and information](#)

Our solar system is made up of the sun and all the amazing objects that travel around it. Learn more about the planets, asteroids, and comets in our solar system. Skip to content



### 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 Ciencias Terrestres

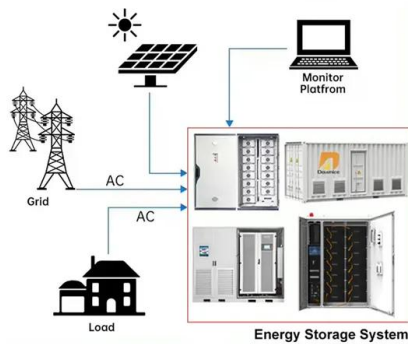


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**Solar System Multimedia**

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The Moon Mars Jupiter Saturn Uranus Neptune  
Pluto & Dwarf Planets Asteroids, Comets &  
Meteoroids The Kuiper Belt The Oort Cloud  
Skywatching Español Ciencia Aeronáutica  
Ciencias Terrestres

**Solar System**

The Solar System [d] is the gravitationally bound system of the Sun and the objects that orbit it. [11] It formed about 4.6 billion years ago when a dense region of a molecular cloud collapsed, forming the Sun and a protoplanetary disc.



**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 ...



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