

## On The Moon

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**On The Moon**  
NASA.gov brings you the latest images, videos and news from America's space agency. Get the latest updates on NASA missions, watch NASA TV live, and learn about our quest to reveal the unknown and benefit all humankind.

**The Moon | NASA**  
Hands down favorite song from the album. Thank you T. Stebbins for your continuous and increasingly amazing contributions to the world. ----- Title:On The ...

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**Google Moon**  
The Moon (or Luna) is the Earth's only natural satellite and was formed 4.6 billion years ago around some 30-50 million years after the formation of the solar system.The Moon is in synchronous rotation with Earth meaning the same side is always facing the Earth. The first uncrewed mission to the Moon was in 1959 by the Soviet Lunar Program with the first crewed landing being Apollo 11 in 1969.

**Moon Facts - Interesting Facts about the Earth's Moon**  
The Moon, otherwise known as Luna, is the only natural satellite of Earth. It was created 4.6 billion years ago, and it is widely accepted that it was created when Earth collided with a planet-sized object called Theia.

**The Moon | Phases, Orbit and distance from the Earth**  
The closest look we've had at the moon came from the launch of NASA's Apollo program in the 1960s. Between 1967 and 1972, a series of missions landed the first men on the moon. Equipped with handheld cameras, Apollo astronauts documented their journey, capturing photos of the moon and its rocky terrain through surveys conducted from lunar orbit and on the ground.

**The Moon's Surface - Moon: NASA Science**  
Twelve people have walked on Earth's Moon, starting with Neil Armstrong and ending with Gene Cernan.All crewed lunar landings took place between July 1969 and December 1972 as part of the United States Apollo program.The only individuals to have ever explored the surface of the Moon were from the United States... Alan Shepard was the oldest person to walk on the Moon, at age 47 years and 80 days.

**List of people who have walked on the Moon - Wikipedia**  
The Moon displays these eight phases one after the other as it moves through its cycle each month. It takes 27 days for the Moon to orbit Earth. That means the Moon's cycle is 27 days long. Here's what the Moon looks like right now from Earth:

**What Are the Moon's Phases? | NASA Space Place - NASA ...**  
Moon Phases for 2020 or any year with full moon and new moon times. When is the next full moon?

**Moon Phases 2020 - Lunar Calendar**  
The ongoing Lunar Laser Ranging experiment or Apollo landing mirror measures the distance between surfaces of Earth and the Moon using laser ranging. Lasers at observatories on Earth are aimed at retroreflectors planted on the Moon during the Apollo program (11, 14, and 15), and the two Lunokhod missions. Laser light pulses are transmitted and reflected back to Earth, and the round-trip ...

**Lunar Laser Ranging experiment - Wikipedia**  
Apollo 11 lunar module rising above the moon to rendezvous with command module before heading home, with half Earth visible over horizon in background. Time Life Pictures / NASA / Getty Images The lunar module blasted off from the moon's surface at 1:54 p.m. EDT on July 21, 1969. Everything went well and the Eagle re-docked with the Columbia.

**How Neil Armstrong Became the First Man on the Moon**  
The Moon will provide a proving ground to test technologies and resources that will take humans to Mars and beyond, including building a sustainable, reusable architecture. The Apollo lunar flights ended in 1972, but the Moon remains of great interest to NASA and the world.

**NASA: Back to the Moon**  
The United States is the only country to have ever put people on the moon. However, Russia (the USSR), Japan, China, the European Space Agency, and India have all made visits to the moon via probes.

**Which Countries Have Been On the Moon? - WorldAtlas**  
Although the moon has remained largely unchanged during human history, our understanding of it and how it has evolved over time has evolved dramatically. Tha...

**NASA | Tour of the Moon - YouTube**  
Calling all budding young space cadets! Join us as we head into the universe to discover ten fascinating facts about the Moon... 10 facts about the Moon. 1) The Moon is a dusty ball of rock, measuring 3,476km in diameter - that's roughly a quarter of the size of Earth. 2) Its surface is home to mountains, huge craters and flat planes called 'seas' made of hardened lava.

**Facts about the Moon! | National Geographic Kids**  
NASA is forging ahead with its Artemis program to land humans on the moon by 2024, but the agency has also just offered its first plan for what a U.S. lunar presence may look like after that ...

**NASA unveils plan for Artemis 'base camp' on the moon ...**  
Moon, Earth's sole natural satellite and nearest celestial body. Known since prehistoric times, it is the brightest object in the sky after the Sun. Its name in English, like that of Earth, is of Germanic and Old English derivation. Learn more about the Moon in this article.

**Moon | Features, Phases, Surface, Exploration, & Facts ...**  
A single day on the Moon lasts the equivalent of 29.5 Earth days, which is the result of its tidally-locked orbit with Earth, and Earth's orbit around the Sun.