BUILD IT TWEET IT #MYORION

DESKTOP MODEL



The Orion Spacecraft

Orion is NASA's new spacecraft that will launch atop the world's most powerful rocket, the Space Launch System, to take astronauts on a journey of exploration to the Moon and beyond as it embarks on a series of deep-space missions. Beginning with Artemis I, astronauts will learn to live and work in lunar orbit on long-duration missions lasting weeks and months that will prepare them for the eventual multiyear missions to Mars.

The Orion spacecraft is made up of three major elements. Astronauts will live, work, and control the spacecraft inside the Crew Module. The Service Module provides power and propulsion for Orion as well as air and water for the crew. The Launch Abort System will propel the crew to safety in case of an emergency during launch or ascent.

Build your own Orion and join us on our journey to explore around the Moon where astronauts will prepare for missions to other deep space destinations in the future.















