

In this short video, we explore where Voyager 1 is today, how far it is from Earth, and what it's still doing in interstellar space.

It takes light a single day to travel 16 billion miles. The Voyager 1 probe will need a little longer, just 49 years.

All right, everyone -- we can all breathe a sigh of relief. NASA's Voyager 1 spacecraft is fully operational once more, with all four science instruments returning usable data to Earth. The ...

This page shows Voyager 1 location and other relevant astronomical data in real time. The celestial coordinates, magnitude, distances and speed are updated in real time and are computed using high ...

In a very real sense, Voyager 1 is still part of human society, still responding to questions, still contributing to shared knowledge. This paradox lies at the heart of space exploration. ...

Voyager 1 is a space probe launched by NASA on September 5, 1977, as part of the Voyager program, to study the outer Solar System and the interstellar space beyond the Sun's heliosphere. It was ...

Launched from Florida like most NASA craft, Voyager 1 is now over 15 billion miles away from Earth, which means a 23-hour wait for radio signals to travel to and from mission control.

Voyager 1 is currently about 15 billion miles (24 billion kilometers) away, and at 46 years old, the probe has shown multiple quirks and signs of aging in recent years.

This near real-time 3D data visualization uses actual spacecraft and planet positions to show the location of both Voyager 1 and 2 and many other spacecraft exploring our galactic ...

Although Voyager 1 is in interstellar space, it hasn't technically left the solar system. To do so, NASA says, it will need to pass beyond the Oort Cloud--a distant, spherical shell of icy ...

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