

Where is voyager 1 right now



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[Voyager 1 reaches the most remote place in space and this is what it](#)

Technology Voyager 1 reaches the most remote place in space and this is what it finds Almost 40 years after its launch, the probe continues to gather information and challenge everything

LIVE REAL TIME SATELLITE TRACKING AND PREDICTIONS:

Select any satellite orbiting the Earth and check where is located now. Check satellite passes over your location and receive alerts on your phone



Where is Voyager 1 Now

Curious about the whereabouts of Voyager 1? Get real-time data on its distance from Earth and journey through space.

Track VOYAGER 1 (NORAD ID: 10321) live with Satcat

Voyager 1 is a space probe launched by NASA in 1977 to explore the outer planets and beyond. After providing close-up studies of Jupiter and Saturn, it became the first human-made



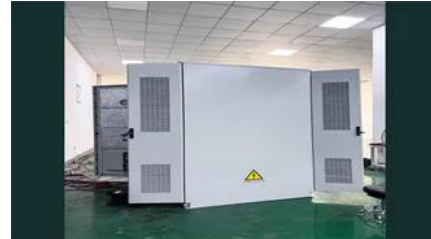
Voyager 1: Where Is It Now and Is It Still Talking to Us?

Where Voyager 1 Is Now As of the mid-2020s,



Where are Voyager 1 and Voyager 2 Now?

Both Voyager 1 and Voyager 2 have reached interstellar space and each continue their unique journey deeper into the cosmos. Use Eyes on the Solar System, NASA's 3D interactive



Where Are Voyager 1 and Voyager 2 Now: 70 AU & Beyond (2026)

Here's everything you need to know about the current location of Voyager 1 and Voyager 2 (Where Are Voyager 1 and Voyager 2 Now), including real-time distances, key milestones, and

Where Are Voyager 1 And Voyager 2 Now? Current Location,

Launched in 1977, Voyager 1 and Voyager 2 are now the most distant spacecraft in human history, travelling beyond the boundaries of our Solar System. If you are curious to know "Where Are



Where Is Voyager 1 Now?

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 Live Position Tracker , TheSkyLive

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



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