

Title: Pioneer 10 launch date

Generated on: 2026-04-15 03:14:31

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Pioneer 10, the world's first outer-planetary probe, is launched from Cape Canaveral, Florida, on a mission to Jupiter, the solar system's largest planet.

Pioneer 10, originally called Pioneer F, has the distinction of being the first spacecraft to have overcome the escape velocity from the solar system. The space craft was launched 40 years ago in the year ...

Pioneer 10 was the first NASA mission to the outer planets, launched on March 2, 1972 from Cape Canaveral, Florida. It flew by Jupiter in December 1973, becoming the first spacecraft to ...

Categories: Interplanetary Spacecraft, Probes, United States. Pioneer 10, launched by NASA on March 2, 1972, marked a significant milestone in space exploration as the first spacecraft to travel beyond ...

Still operating nominally, Pioneer 10 crossed the orbit of Neptune (then the outermost planet) on June 13, 1983, thus becoming the first human-made object to go beyond the furthest planet.

After Pioneer 10 flew by Jupiter in 1973 it began its journey towards the star Aldebaran. ETA: 2 million years. Until the Voyager 1 spacecraft passed the record in 1998, Pioneer 10 was the most distant ...

When did Pioneer 10 and 11 launch? Pioneer 10 took off from the Kennedy Space Center (KSC) in Cape Canaveral Florida on March 2, 1972. Pioneer 11 followed soon after, launching from KSC on April 6, ...

It was launched on March 3, 1972, at 01:49:00 UTC (March 2 local time), by an Atlas-Centaur rocket from Cape Canaveral, Florida. Between July 15, 1972, and February 15, 1973, it became the first ...

Pioneer 10 was the first spacecraft to venture beyond Mars and fly by Jupiter in 1973. It launched on March 2, 1972 from Cape Canaveral, Florida. Learn more ...

On Nov. 6, 1973, while still 16 million miles from Jupiter, Pioneer 10 began to image the giant planet with the

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photopolarimeter, and shortly thereafter began to take measurements with its ...

Pioneer 10 was the first spacecraft to travel beyond Mars and explore Jupiter. It launched on March 2, 1972, and reached ...

The launch of Pioneer 10 on March 2, 1972, on top of an Atlas-Centaur rocket (AC-27 / Atlas 3C no. 5007C / Centaur D-1A). Pioneer 10 was the first spacecraft to travel through the asteroid ...

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