



Pioneer 10 launch date

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Pioneer 10 was launched on March 2, 1972, aboard an Atlas-Centaur rocket. Unlike later missions, Pioneer 10 had: Yet its design prioritized: It was built not for speed or complexity, but for survival. In ...

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 ...

Launched on March 2, 1972, Pioneer 10 was the first spacecraft to travel through the asteroid belt, and the first spacecraft to make direct observations and obtain close-up images of Jupiter. The mission ...

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 ...

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

OverviewMission backgroundMission profileCurrent status and futurePioneer plaquePioneer 10 in popular mediaSee alsoExternal linksPioneer 10 (originally designated Pioneer F) is a NASA space probe launched in 1972 that completed the first mission to the planet Jupiter. Pioneer 10 became the first of five artificial objects to achieve the escape velocity needed to leave the Solar System. This space exploration project was conducted by the NASA Ames Research Center in California. The space probe was manufactured by TRW Inc.

Pioneer 10 launched to the heavens on March 3, 1972. Her 32,000 mph velocity was so fast that she passed the moon less than twelve hours after launch, ...

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

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