



# Where is pioneer 11 today





## Overview

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Pioneer 11 is currently in the constellation of Scutum. View the position of Pioneer 11 in an. NASA's Pioneer 11, a sister spacecraft to Pioneer 10, was the first spacecraft to study Saturn up close.



## Where is pioneer 11 today

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### Pioneer 11

The Pioneer 11 probe was launched on April 6, 1973, at 02:11:00 UTC, by the National Aeronautics and Space Administration from Space Launch Complex 36A at Cape Canaveral, Florida aboard an Atlas ...

### [Pioneer 11 Live Position Tracker, TheSkyLive](#)

This page shows Pioneer 11 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 ...



### Pioneer 11

NASA's Pioneer 11 was the first spacecraft to study Saturn up close. The mission ended in 1995 and Pioneer 11 is on its way out of the solar system.

### [PIONEER 11 Satellite details 1973-019A NORAD 6421](#)

Technical details about the PIONEER 11 (1973-019A or NORAD 6421) satellite. PIONEER 11 can be selected for live tracking or to see the passes visible from your location, if applicable.



- ✓ IP65/IP55 OUTDOOR CABINET
- ✓ IP54/55
- ✓ OUTDOOR ENERGY STORAGE CABINET
- ✓ OUTDOOR BATTERY CABINET

## Where Are Pioneer 10 & 11

NOTE: Pioneer 10 is currently headed roughly toward the constellation Taurus, its path inclined only a few degrees "upward" relative to the Ecliptic. Pioneer 11 is currently headed roughly toward the ...

## LIVE REAL TIME SATELLITE TRACKING AND PREDICTIONS: PIONEER 11

The New Zealand-based company successfully launched eight wildfire detection satellites on the "Finding Hot Wildfires Near You" mission for German-based company OroraTech today (March 26), ...



## PIONEER 11

Satellite information PIONEER 11 NORAD ID6421. Average height of ISS PIONEER 11. Follow PIONEER 11 ISS Live! ISS Tracker

## Pioneer 10 and 11 and Voyager I and



## II Spacecraft Flight Paths

Where Are Pioneer 10, 11 and Voyager I and II Spacecraft? Launch Dates Pioneer 10 Pioneer 11 Voyager 1 Voyager 2 Message to The Universe This page shows the positions of the Pioneer and Voyager spacecraft as they are now and also how they got there. To watch just the voyagers, and follow their path from launch till now, please see the voyager flight path tour page. [Note: This page is slightly different from the voyager page in that you have to rewind the date bac... See more on the planetstoday wikipedia



## Pioneer 11 - Wikipedia

The Pioneer 11 probe was launched on April 6, 1973, at 02:11:00 UTC, by the National Aeronautics and Space Administration from Space Launch ...

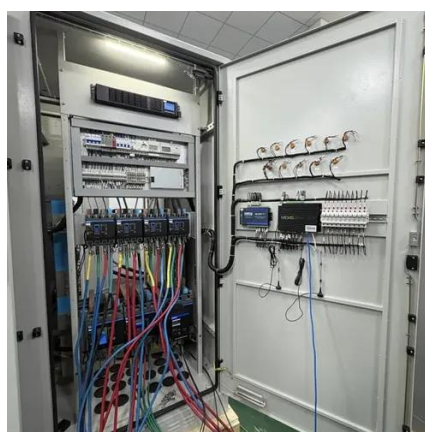


[Track PIONEER 11 \(NORAD ID: 6421\) live with Satcat](#)

PIONEER 11, 6421 is a payload satellite owned by ARC (US) that was launched on Fri, 06 Apr 1973 UTC via an ATLAS SLV-3D CENTAUR launch vehicle from the Air Force Eastern Test Range (AFETR).

## Where Is Pioneer 11?

Pioneer 11 is currently in the constellation of Scutum. Right now, from Greenwich, UK (change location), Pioneer 11 can be observed looking in the South-East at an altitude of 20.52 degrees above the ...



## Pioneer 10 and 11 and Voyager I and II Spacecraft Flight Paths

Where Are Pioneer 10, 11 and Voyager I and II

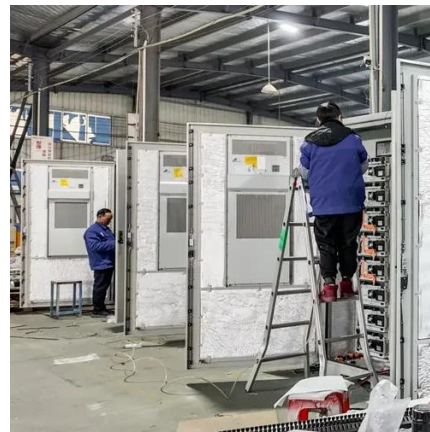


Spacecraft? This page shows the positions of the Pioneer and Voyager spacecraft as they are now and also how they got there.



### [See where Pioneer 11 is now with NASA's Solar System](#)

See where Pioneer 11 is now with NASA's Solar System Interactive: <https://go.nasa.gov/3nIINQb> ?  
Pioneer 11 launch on April 5, 1973





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