

## Classified US satellite launched from California

## March 1 2017



An Atlas 5 rocket carrying the NROL-79 mission is launched at the Vandenberg Air Force Base, Calif., on Wednesday, March 1, 2017. The rocket carrying a classified U.S. satellite dubbed NROL-79 is described only as a national security payload for the National Reconnaissance Office. (Matt Hartman via AP)

A rocket carrying a classified U.S. satellite for the National Reconnaissance Office has been launched from California.



The Atlas 5 rocket lifted off at 9:49 a.m. Wednesday and roared away into a clear sky over Vandenberg Air Force Base.

All systems were going well when the launch webcast concluded about five minutes into the flight, as is customary during such missions.

The satellite dubbed NROL-79 is described only as a national security payload for the NRO.

The once-secret office operates an array of intelligence-gathering satellites.

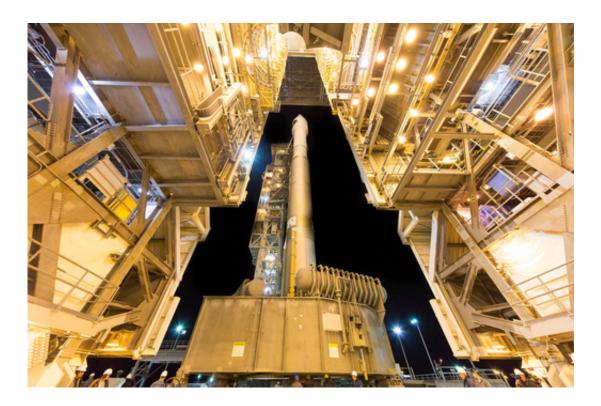
The launch was conducted by United Launch Alliance, a joint venture of Lockheed Martin and Boeing, and the Air Force's 30th Space Wing.





This photo provided by United Launch Alliance shows an Atlas V rocket carrying the NROL-79 mission at the Space Launch Complex-3, Vandenberg Air Force Base, Calif., on Wednesday, March 1, 2017. rocket carrying a classified U.S. satellite dubbed NROL-79 is described only as a national security payload for the National Reconnaissance Office. (United Launch Alliance via AP)





This photo provided by United Launch Alliance shows an Atlas V rocket carrying the NROL-79 mission at the Space Launch Complex-3, Vandenberg Air Force Base, Calif., on Wednesday, March 1, 2017 in preparation for the launch. The rocket carrying a classified U.S. satellite dubbed NROL-79 is described only as a national security payload for the National Reconnaissance Office. (United Launch Alliance via AP)

## © 2017 The Associated Press. All rights reserved.

Citation: Classified US satellite launched from California (2017, March 1) retrieved 10 April 2024 from <a href="https://phys.org/news/2017-03-satellite-california.html">https://phys.org/news/2017-03-satellite-california.html</a>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.