

New US military satellite launched into space

May 8 2011

A new military satellite has been launched into space.

An unmanned Atlas 5 rocket lifted off into a cloudless sky Saturday afternoon from <u>Cape Canaveral Air Force Station</u>. It carried the Space-Based Infrared System geosynchronous satellite.

The spacecraft will provide missile warning, missile defense, battlefield reconnaissance and technical intelligence for the United States and its allies.

The space infrared network includes four satellites that orbit the Earth at the same speed as the planet rotates 22,000 miles above the ground. More satellites will be added.

Friday's launch attempt was foiled by <u>cloudy weather</u>.

©2011 The Associated Press. All rights reserved. This material may not be published, broadcast, rewritten or redistributed.

Citation: New US military satellite launched into space (2011, May 8) retrieved 24 April 2024 from <u>https://phys.org/news/2011-05-military-satellite-space.html</u>

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.