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SpaceLaunchInfo.Com  
Launch Schedule

QRcode for Launch FAQ



This booklet is a service of  
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This information was thought to be accurate at the time of publication.  
Launches can be delayed for any operational reason with little or no notice.

**MUOS 1**, Mobile User Objective System (MUOS) 1 satellite for the U.S. Navy providing narrowband tactical communications.

\* Booster: Atlas V

\* Launch date: 2012-02-16, 5:46 pmEST

**Dragon C2**, The COTS-2 Mission will demonstrate rendezvous and berthing with the International Space Station. The Dragon capsule is being developed under NASA's Commercial Orbital Transportation Services (COTS) program.

\* Booster: Falcon 9

\* Launch date: 2012-03-20

**AEHF 2**, Advanced Extremely High Frequency Satellite, a communications satellite for the DoD.

\* Booster: Atlas V

\* Launch date: 2012-04-27

**NRO L-15**, A spy satellite for the National Reconnaissance Office.

\* Booster: Delta IV Heavy

\* Launch date: 2012-06-xx

**NRO L-38**, A spy satellite for the National Reconnaissance Office.

\* Booster: Atlas V

\* Launch date: 2012-06-XX

**RBSP**, Radiation Belt Storm Probes will gain scientific understanding of how populations of relativistic electrons and ions in space form or change.

\* Booster: Atlas V

\* Launch date: 2012-08-30

**GPS 2F-3**, NAVSTAR Global Positioning System Satellite

\* Booster: Delta IV

\* Launch date: 2012-09-xx

**TDRSS K**, Tracking and Data Relay Satellite, providing relay of data and control signals between LEO (Low Earth Orbiting) satellites, and ground stations.

\* Booster: Atlas V

\* Launch date: 2012-11-xx

Last Updated 2012-01-28

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