SpaceLaunchInfo.Com Launch Schedule

Version 2017W15

(Week 15)

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http://LaunchInfo.Com/
(tap 1 for Mission Status)

$1.00

SpaceLaunchInfo.Com/booklet.pdf
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.

OA 7, A Cygnus unmanned cargo capsule built by Orbital ATK carrying cargo to the International Space Station under a NASA Commercial Resupply Contract.
- Booster: Atlas V (401)/Centaur
- Launch Date: 2017-04-18, 11:11 pmEDT

NROL 52, A secret spy satellite for the National Reconnaisance Office. This will be the first launch by SpaceX for the NRO.
- Booster: Falcon 9
- Launch Date: 2017-04-30, 7:00 amEDT

Inmarsat 5 F4, A geostationary Communications satellite launched for Inmarsat of London to provide maritime communications to ships at sea, and other portable/mobile terminals.
- Booster: Falcon 9
- Launch Date: 2017-05-15, 7:20 pmEDT

Dragon SpaceX 11, An unmanned cargo delivery mission to the International Space Station under a NASA Commercial Resupply Services contract.
- Booster: Falcon 9
- Launch Date: 2017-05-xx

Use your mobile phone's browser on Launch Day:
http://Launches.Mobi

BulgariaSat-1, A geostationary Direct To Home TV Broadcast satellites launched for Bulsatcom to serve SE Europe.
- Booster: Falcon 9
- Launch Date: 2017-05-xx

Intelsat 35E, A geostationary communications satellite providing broadband, video and mobile communications services over eastern North America, the Caribbean, South America, Europe, and Africa.
- Booster: Falcon 9
- Launch Date: 2017-06-xx

SES 11/EchoStar 105, A geostationary TV Broadcast satellites launched for EchoStar Corporation of Colorado ansd SES of Luxemburg.
- Booster: Falcon 9
- Launch Date: 2017-06-xx

Koreasat 5A, The Koreasat 5A communications satellite will be launched for KTsat based in South Korea.
- Booster: Falcon9
- Launch Date: 2017-07-xx

Last Updated 2017-04-12
Information provided by SpaceLaunchInfo.Com

Dates ending in –xx are *To Be Determined*.

This booklet is a service of
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Launch Status

Visit the American Space Museum

308 Pine St
Titusville FL
USA 32796

A 15 minute walk from Apace View Park
Supporting, and supported by, the Astronauts and Space Workers of the Canaveral Spaceport.

Mission Status Reports on Launch Day:
http://LaunchInfo.Com