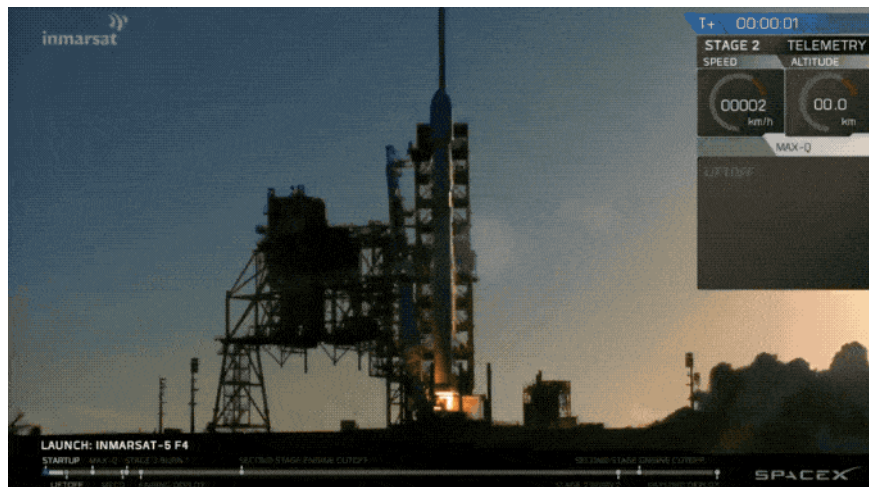


# SpaceX successfully launched the most 'heavy' rocket to geostationary orbit

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**SpaceX** successfully launched the Falcon 9 boosters carrying Inmarsat satellite systems, the fourth satellite created to provide worldwide broadband Internet. This is the largest payload ever put into Falcon 9 missiles, which is why mission parameters do not call for an attempt to restore the first phase of the missile.



Initially, SpaceX planned to launch one of the Falcon Heavy missiles, but since it was not commercially available, Falcon 9 was chosen to launch instead. The strongest propulsion capacity of the Falcon 9 rocket has been improved to the extent that it is possible to handle the provision of **Inmarsat satellites** to the expected geostationary orbit.

SpaceX's missile launch on Boeing satellites operating with three spacecraft was previously deployed, with the aim of adding load to the existing network and providing additional backup options in the case of ships. The rest of the universe has a problem.

The most powerful rocket on the planet was launched at SpaceX's LC-39A complex in Kennedy, Florida, where SpaceX has leased and modified it to support future Falcon 9 and Falcon Heavy missiles.

The Falcon 9 rocket completed the second burning phase, then it would take about a second to move to the right place in orbit. As soon as it arrives, the rocket will deploy its satellite load. We will update more information as they signal again so you can know how successful this mission is after the launch.

Having fun!

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