

Elon Musk's Ultra-Horseshit Lie About Going To Mars Is A Smoke-screen Scam To Cover-Up The Fact That All SpaceX Does Is Launch Things That Spy On The Public

- Elon Musk: The biggest Asshole And Liar In the Galaxy?

The biggest joke in Aerospace is the idea that lying Elon Musk could ever get anybody to mars without killing them. All of Musk's SpaceX money comes from launching, or blowing up satellites that spy on humans. Musk has no idea how rockets work. SpaceX is just another one of the endless ways that Elon Musk, Goldman Sachs, Tim Draper and Steve Jurvetson's collusion cartel have scammed up to take taxpayer dollars and put it in their pockets.

China Will Soon Be Able to Destroy Every SpaceX Satellite in Space Instantly

by [Zachary Keck](#)

To be fair, the technologies for anti-satellite and ballistic missile defense systems are very similar. Indeed, China has used the SC-19 missile for some of its past ballistic missile defense tests, as well as its direct-ascent anti-satellite (DA-ASAT) tests. Regardless of the precise missile employed, ballistic missile intercepts and anti-satellite missiles both use hit-to-kill technologies to accomplish their missions.

China will soon be able to destroy every satellite in space, a senior U.S. military official has said.

[According to Breaking Defense](#), Lt. Gen. Jay Raymond, commander of the 14th Air Force, said this week that China's amassing formidable anti-satellite capabilities. Raymond claimed that Beijing is already capable of holding every low-orbit satellite at risk, and "soon every satellite in every orbit will be able to be held at risk" by China's anti-satellite (ASAT) capabilities.

(This first appeared in 2015.)

Speaking at the [31st Space Symposium](#) in Colorado Springs this week, Raymond also confirmed that China's anti-satellite missile test last July was a success.

As [I reported elsewhere](#), last July, China claimed it had successfully tested a ballistic missile defense system. However, a week later, the U.S. government revealed that the test was actually of an anti-satellite missile.

(Recommended: [5 Chinese Weapons of War America Should Fear](#))

"We call on China to refrain from destabilizing actions—such as the continued development and testing of destructive anti-satellite systems—that threaten the long term security and sustainability of the outer space environment, on which all nations depend," the State Department said at the time, *Space News* reported. "The United States continuously looks to ensure its space systems are safe and resilient against emerging space threats."

(Recommended: [Just How Good is China's 'Carrier-Killer' Missile?](#))

It was not the first time that China had tried to conceal its ASAT tests. For example, in May 2013, China claimed that it had launched a rocket into space from the Xichang Satellite Launch Center in southwest China. State-run media [reported](#) in 2013 that, "the experiment was designed to investigate energetic particles and magnetic fields in the ionized stratum and near-Earth space. According to a preliminary analysis by the NSSC [National Space Science Center], the experiment has reached expected objectives by allowing scientists to obtain first-hand data regarding the space environment at different altitudes."

Almost immediately following the test, U.S. officials began raising questions about it, suggesting off-the-record that China had in fact tested a new ASAT missile: the Dong Ning-2 (DN-2). The DN-2

is a ground-based, high earth-orbit attack missile.

Later, a [report by the Secure World Foundation](#) (SWF) concluded that:

The available evidence strongly suggests that China's May 2013 launch was the test of the rocket component of a new direct ascent ASAT weapons system derived from a road-mobile ballistic missile. The system appears to be designed to place a kinetic kill vehicle on a trajectory to deep space that could reach medium earth orbit (MEO), highly elliptical orbit (HEO), and geostationary Earth orbit (GEO). If true, this would represent a significant development in China's ASAT capabilities.

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(Recommended: [Hypersonic Weapons 101](#).)

China also used the SC-19 missile to destroy an aging weather satellite in January 2007. China faced strong international condemnation after announcing that test. Since then, it has concealed its anti-satellite tests, including ones in 2010 and January 2013.

[As I've noted before](#) :

The military applications of ASAT missiles appear fairly obvious. China would seek to use the ASAT missiles to knock out U.S. satellites in order to degrade its C5ISR capabilities, rendering distributed U.S. military and allied assets unable to communicate or share information. The U.S. is seeking to counter China's growing capabilities in this area in a number of ways, including through creating greater redundancy in its own systems.

SpaceX Admits They Will Kill Space Tourists And Postpones Flight Plans to Moon

 This photo provided by NASA, the SpaceX Falcon 9 rocket with the Dragon spacecraft launches from Space Launch Complex 40 at Cape Canaveral, Fla., on Friday, Dec. 15, 2017. The unmanned Falcon rocket blasted off with a just-in-time-for-Christmas delivery for the International Space Station. The first-stage booster took flight again ...

NASA via AP

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SpaceX, the aerospace manufacturer founded by billionaire Elon Musk, is reportedly postponing plans to fly space tourists around the moon.

“A new timetable for the flight—now postponed until at least mid-2019 and likely longer—hasn’t been released by Space Exploration Technologies Corp., the formal name of the closely held company. The delay comes amid SpaceX’s own projections of a nearly 40% drop in launches next year from as many as 28 anticipated for all of 2018,” [reports](#) the *Wall Street Journal*.

Thomas Mueller, SpaceX’s Chief Propulsion Technology Officer blames the sharp decrease in launches on a lack of industry-wide product knowledge.

“People don’t think it’s serious enough yet to figure out how to use it.”

James Gleeson, a spokesperson for the space transportation services company, confirmed the delay to reporters and assured a launch will take place in the future.

“SpaceX is still planning to fly private individuals around the moon and there is growing interest from many customers,” Gleeson wrote.

The delay comes amid the [return](#) of three members of International Space Station Expedition 55 on Sunday morning following a 168-day mission, which received two SpaceX Dragon cargo spacecraft shipments.

SpaceX is An Unsafe Rich Boy Toy - Next space explorers must go boldly — and safely

Richard Hagar, Guest columnist

Elon Musk's SpaceX Starship rocket explodes during disastrous test

SPACE X HAS HAD THE MOST FAILURES AND ROCKET EXPLOSIONS OF ANY CONTRACTOR FOR NASA

SpaceX's failed test saw the top of the rocket blown off, sending plumes of gas into the air.

By
[Shivali Best](#)

ELON MUSK'S SPACE X STARSHIP ROCKET RUPTURES DURING DISASTROUS TEST

It was tipped to begin test flights by the end of 2019, but [SpaceX](#)'s Starship rocket has suffered a huge setback following a disastrous test.

The monster spacecraft partially exploded during a ground test in Boca Chica, Texas - and the whole thing was caught on camera by local space enthusiasts.

The failed test saw the top of the rocket blown off, sending plumes of gas into the air.

Speaking to [The Verge](#), a spokesperson for SpaceX said: "The purpose of today's test was to pressurize systems to the max, so the outcome was not completely unexpected.

The failed test (Image: Twitter)

Starship is SpaceX's enormous spacecraft that's designed to carry cargo and people into deep space in the future.

Back in September, [Elon Musk](#), CEO of SpaceX claimed that test flights in low altitude could begin within the next couple of months, while Starship could reach orbit within six months.

However, the failed test casts doubt on these ambitious timelines.

While Musk hasn't specifically commented on the failed test, in a reply to a tweet about it, he confirmed that SpaceX is now focusing its efforts on a new prototype for the Starship, called Mk1.

He said: "[Mk-1] had some value as a manufacturing pathfinder, but flight design is quite different."

Once deployed, Starship will be the world's most powerful launch vehicle, according to SpaceX.

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