

Partial Confirmation 10-10-26 For I Come as a Furious Storm of Fire 9-5-26@10:52 AM Shared 9-6-26

FOR THE GLORY OF FATHER GOD & JESUS CHRIST

I send destruction in the heavens toward all your evil technology not removed yet. Your evil updates you install in all the devices used by all, including My children, I now resend back to you for all who are Mine. I blind you to My true children's activities through your technology and devices and I command you to be deaf to their motions, activities, and even vibrations and sounds their bodies make physically and spiritually.

<https://phys.org/news/2026-09-private-spacecraft-falls-earth-aging.html>

<https://earthsky.org/space/another-satellite-breakup-meteor-2-7-oct-5-2026/>

<https://aerospace.org/reentries>

<https://gizmodo.com/chinese-satellite-breaks-apart-in-rare-orbit-that-could-hold-debris-for-centuries-2000808645>

<https://nypost.com/2026/09/28/us-news/spacex-starship-splashes-down-in-spectacular-fireball-after-cutting-short-orbital-flight-around-earth/>

<https://www.space.com/space-exploration/satellites/the-risk-of-space-debris-falling-to-earth-and-causing-deaths-and-is-growing-experts-say>

https://www.futura-sciences.com/en/shocking-satellite-explosion-why-400-devices-in-space-face-disaster-right-now_900202/#google_vignette

https://youtube.com/shorts/e5PPvqNwgbA?si=gpMe0YTXRy6e_6Vx

<https://youtube.com/shorts/0W9bqjufAYQ?si=8LCIJfiQLGZJhW9f>

<https://youtube.com/shorts/W3i4Uw-9J8g?si=P3WgLxWsDs03-iMW>

<https://youtube.com/shorts/lmr5s8mQT5E?si=WzjGpChNJAjoXu1x>

https://youtube.com/shorts/ZOZnPrGtRqM?si=_DjQkEupLKwKClw

<https://www.cnn.com/2026/09/30/science/nasa-swift-observatory-falling>





The risk of space debris falling to Earth and causing deaths and is growing, experts say

News By Leonard David | Published September 30, 2026

"Even though the numbers are low compared to everyday risks in life, the chance of a casualty increased in recent years due to increased traffic."



Space debris found on a walking trail in Canton, North Carolina confirmed to be from the reentry of a part of a SpaceX Dragon spacecraft in May 2024. (Image credit: Future/Brett Tingley)



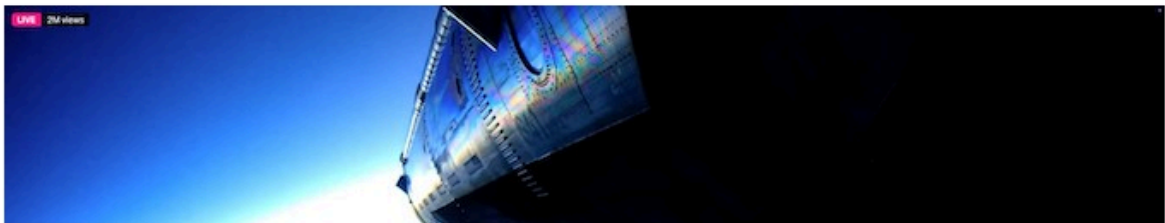
Today's scenery in space is not a pretty picture.

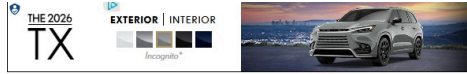
With the rate at which orbital launches are now occurring, some Earth orbits are so crowded and carry so many potentially dangerous, high-velocity pieces of [defunct satellite litter](#) and [spent rocket stages](#) that

One of the Starship upper stage's six Raptor engines shut down early during the climb to an initially suborbital trajectory. After assessing telemetry, Elon Musk's flight control team decided the spacecraft was otherwise healthy and a second engine firing using a single Raptor engine completed the climb to orbit.

Right after that, the Starship upper stage deployed 26 third-generation Starlink internet satellites that will join the company's ever growing constellation in the first use of the new rocket to launch operational satellites in low-Earth orbit.

After the satellites were away, SpaceX controllers opted to bring the Starship back to Earth well ahead of schedule, ending the mission three hours after launch with a Pacific Ocean splashdown north of Hawaii.





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Space

Another satellite breakup raises concerns about space junk

Posted by [Kelly Kizer White](#) | October 9, 2026



On October 5, 2026, another satellite breakup occurred in low-Earth orbit. LeoLabs — a company that tracks satellites and space debris — witnessed the satellite breakup when it passed over Australia and [said](#) the fragments “may pose a threat to surrounding spacecraft.” Impression via Gemini AI.



SPACE & SPACEFLIGHT

Chinese Satellite Breaks Apart in Rare Orbit That Could Hold Debris for Centuries

Yaogan-50 generated a large field of debris in a highly retrograde orbit.

BY PASSANT RABIE

PUBLISHED SEPTEMBER 8, 2026, 2:20 PM ET

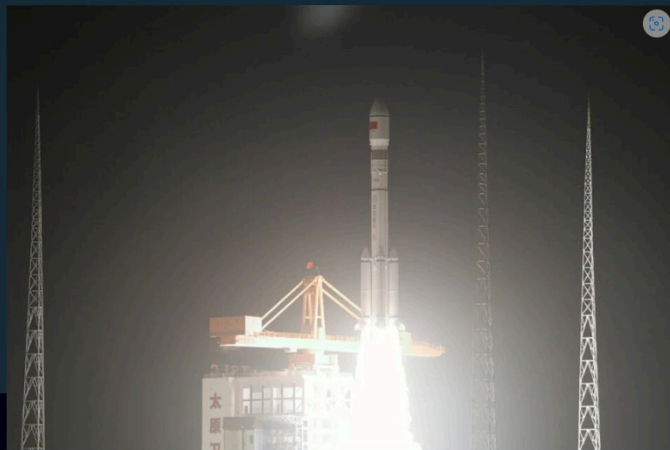
READING TIME 2 MINUTES



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COMMENTS (17)



A Long March-6 rocket launched the satellite on March 15, 2026. CASC

A reconnaissance satellite suffered an unidentified anomaly and broke apart into pieces. Now, those fragments are trapped in a high altitude above Earth, where they risk a head-on collision with another object.

China's Yaogan-50 (02) satellite [launched](#) on March 15, 2026, on board a Long March 6A rocket. The satellite successfully reached its operational orbit—a

15,000 VHS Tapes and Counting: Meet the Guys Preserving the Weirdest Parts of the Analog Era



US NEWS

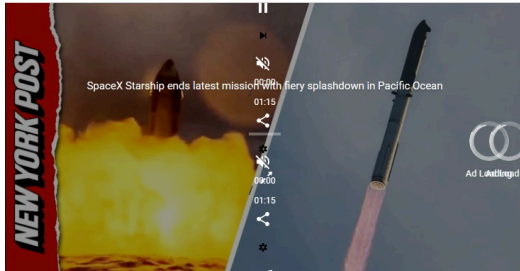
SpaceX Starship rocket flight ends in massive fireball — but still gives internet users massive win as it delivers Starlink satellites

By Ronny Reyes

Published Sep. 28, 2026 | Updated Sep. 28, 2026, 1:27 p.m. ET

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TCD

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China satellite breaks up in unusual orbit, leaves 43 fragments that may last centuries

Marie Perez

Wed, September 16, 2026 at 8:22 AM CDT

3 min read

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HOME > NEWS > A COLD WAR SPY SATELLITE JUST SHATTERED IN ORBIT - LEAVING 200 ACTIVE SPACECRAFT IN ITS PATH

A Cold War spy satellite just shattered in orbit — leaving 200 active spacecraft in its path

SPACE

September 19, 2026 [Join the Air Force](#) 3 min



A decommissioned American spy satellite suddenly broke into pieces nearly 500 miles above Earth on September 13, 2026. Military tracking networks confirmed the breakup of USA 32, but investigators are still trying to figure out what caused the 38-year-old spacecraft to explode. [Go Stargazing](#)

U.S. Space Forces–Space detected the sudden cloud of debris at 21:13 UTC. While space tracking systems monitor the newly created fragments, officials report no immediate danger to active satellites – though the breakup happened inside one of the most crowded highways in low Earth orbit.

Built to spy on Soviet radar

The **National Reconnaissance Office** launched USA 32 in September 1988 aboard a **Titan II** rocket. The government only fully declassified its secret mission earlier this year: intercepting Soviet radar and radio signals from space.

OCTOBER 11, 2026

SPACEFLIGHT NOW

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BREAKING NEWS ▸ [October 1, 2026] Falcon Heavy files its first mission for U.S. spy satellite agency ▸

Starship returns to Earth; rocket splashes down north of Hawaii after three-hour flight

🕒 September 28, 2026 🧑 William Harwood



SpaceX's Starship-Super Heavy rocket lifts off from Pad 2 at Starbase, Texas, to begin the Starship Flight 14 mission. Image: SpaceX

With thirteen suborbital test flights behind them, SpaceX engineers launched the company's Super Heavy-Starship on its first flight to orbit Monday, a major step toward perfecting the world's most powerful rocket for commercial flights and NASA moon missions.

One of the Starship upper stage's six Raptor engines shut down early during the climb to an initially

ORBITAL RADAR

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LIVE TRACKING

ATMOSPHERIC RE-ENTRY PREDICTIONS

Satellite Re-entry Tracker

Live countdown to the next predicted re-entry. Ground track map with impact corridor, decay timeline, perigee altitude charts, and proximity alerts – updated in real time from US Space Force TIP data.

Confirmed this month: 30Confirmed this year: 30Avg. re-entries/week: ~1Most survive 100%

TRACKINGLIVE

TIPUS SPACE FORCE

UPDATED 22:22

RE-ENTRY WITHIN 24 HOURS

STARLINK-4464

us US NORAD 53669 2022-105X

00:09:21:17

DAYS : HOURS : MIN : SEC

Predicted: 11 Oct 2026 07:44 UTC

Payload

Large (>1m²)

us US

53669

2,475

OBJECT TYPE

ACS SIZE

ORIGIN

NORAD ID

DAYS IN ORBIT

64

8

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@richardparker4493

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Looks like debris re-entering the atmosphere north Missouri September 15, ...

Description

Looks like debris re-entering the atmosphere north Missouri September 15, 2026 2:42 am

64

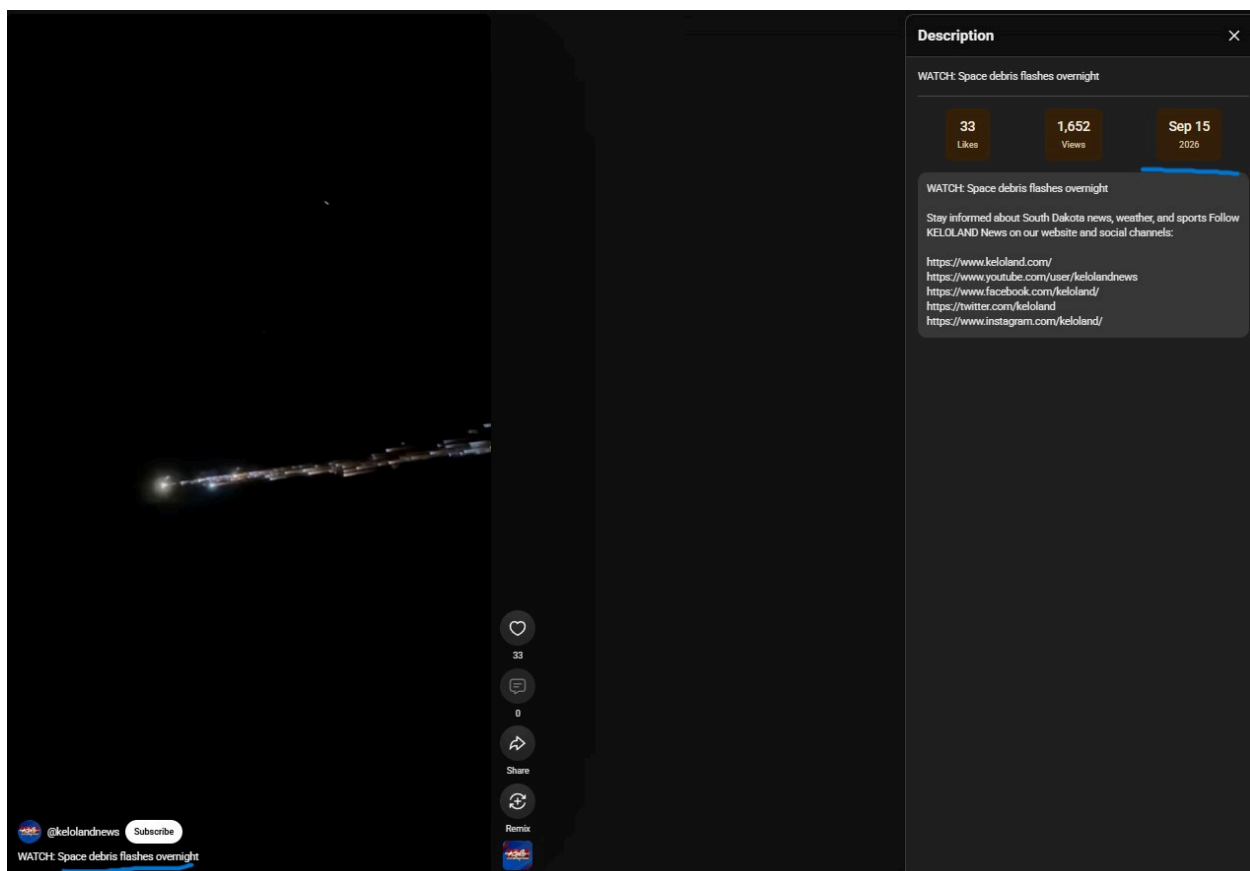
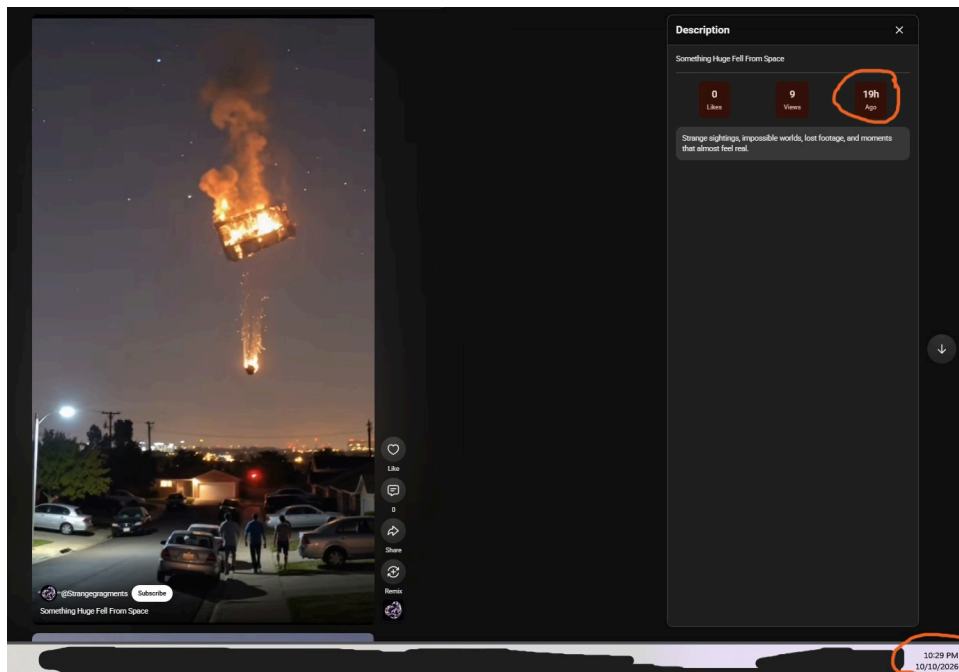
2,346

Sep 15

Likes

Views

2026



A spacecraft that was launched in July on a mission to rescue a decaying [Nasa](#) space observatory plunged back to Earth on Friday, concluding a failed mission that will be followed by the telescope's own demise in several

Sort by Predicted Reentry Time

Order Desc

View Reentries as Tiles

Select Timezone UTC

SDX02 (ID 62460)

Type: Payload
Mission: SDX01, SDX02, POEM 4
Launched: Dec 30, 2024
OCT 13, 2026
11:00 UTC ± 21 HOURS

SDX01 (ID 62459)

Type: Payload
Mission: SDX01, SDX02, POEM 4
Launched: Dec 30, 2024
OCT 13, 2026
03:23 UTC ± 19 HOURS

STARLINK-4464 (ID 53669)

Type: Payload
Mission: Starlink Group 3-4
Launched: Aug 31, 2022
OCT 11, 2026
17:24 UTC ± 12 HOURS

STARLINK-34055 (ID 63819)

Type: Payload
Mission: Starlink Group 6-84
Launched: May 04, 2025
OCT 10, 2026
02:16 UTC ± 4 HOURS

STARLINK-1407 (ID 45703) REENTERED

Type: Payload
Mission: Starlink Launch 7
Launched: Jun 04, 2020
OCT 08, 2026
17:16 UTC ± 2 HOURS

STARLINK-4387 (ID 53490) REENTERED

Type: Payload
Mission: Starlink Group 3-3
Launched: Aug 12, 2022
OCT 08, 2026
12:03 UTC ± 1 HOUR

STARLINK-1329 (ID 45531) REENTERED

Type: Payload
Mission: Starlink Launch 6
Launched: Apr 22, 2020
OCT 08, 2026
03:43 UTC ± 2 HOURS

STARLINK-1278 (ID 45408) REENTERED

Type: Payload
Mission: Starlink Launch 5
Launched: Mar 18, 2020
OCT 07, 2026
20:09 UTC ± 4 HOURS

STARLINK-4293 (ID 52989) REENTERED

Type: Payload
Mission: Starlink Group 4-21
Launched: Jul 07, 2022
OCT 07, 2026
17:00 UTC ± 3 HOURS

STARLINK-3765 (ID 52295) REENTERED

Type: Payload
Mission: Starlink Group 4-14
Launched: Apr 21, 2022
OCT 07, 2026
08:40 UTC ± 1 HOUR

STARLINK-1171 (ID 45062) REENTERED

Type: Payload
Mission: Starlink Launch 3
Launched: Jan 29, 2020
OCT 07, 2026
07:00 UTC ± 1 HOUR

STARLINK-4408 (ID 53206) REENTERED

Type: Payload
Mission: Starlink Group 3-2
Launched: Jul 22, 2022
OCT 06, 2026
19:51 UTC ± 1 HOUR

STARLINK-1272 (ID 45386) REENTERED

Type: Payload
Mission: Starlink Launch 5
Launched: Mar 18, 2020
OCT 06, 2026
16:28 UTC ± 1 HOUR

STARLINK-1448 (ID 45665) REENTERED

Type: Payload
Mission: Starlink Launch 7
Launched: Jun 04, 2020
OCT 06, 2026
11:34 UTC ± 1 HOUR

STARLINK-1672 (ID 46537) REENTERED

Type: Payload
Mission: Starlink Launch 12
Launched: Oct 06, 2020
OCT 06, 2026
07:13 UTC ± 1 HOUR

STARLINK-31495 (ID 59313) REENTERED

Type: Payload
Mission: Starlink Group 6-42
Launched: Mar 24, 2024
OCT 05, 2026
23:50 UTC ± 1 HOUR

1234

NEXT

LAST

Sort by Predicted Reentry Time

Order Desc

View Reentries as Tiles

Select Timezone UTC

STARLINK-1433 (ID 45711) REENTERED

Type: Payload
Mission: Starlink Launch 7
Launched: Jun 04, 2020
OCT 05, 2026
21:30 UTC ± 1 HOUR

STARLINK-1856 (ID 47143) REENTERED

Type: Payload
Mission: Starlink Launch 15
Launched: Nov 25, 2020
OCT 05, 2026
17:27 UTC ± 2 HOURS

STARLINK-4386 (ID 53649) REENTERED

Type: Payload
Mission: Starlink Group 3-4
Launched: Aug 31, 2022
OCT 05, 2026
08:55 UTC ± 1 HOUR

STARLINK-11228 (ID 60398) REENTERED

Type: Payload
Mission: Starlink Group 8-3
Launched: Aug 10, 2024
OCT 05, 2026
08:15 UTC ± 2 HOURS

STARLINK-1797 (ID 46698) REENTERED

Type: Payload
Mission: Starlink Launch 13
Launched: Oct 18, 2020
OCT 04, 2026
16:00 UTC ± 1 HOUR

STARLINK-1828 (ID 46725) REENTERED

Type: Payload
Mission: Starlink Launch 13
Launched: Oct 18, 2020
OCT 04, 2026
10:22 UTC ± 1 HOUR

STARLINK-4390 (ID 53653) REENTERED

Type: Payload
Mission: Starlink Group 3-4
Launched: Aug 31, 2022
OCT 04, 2026
06:40 UTC ± 1 HOUR

STARLINK-2273 (ID 47993) REENTERED

Type: Payload
Mission: Starlink Launch 22
Launched: Mar 24, 2021
OCT 03, 2026
07:13 UTC ± 2 HOURS

STARLINK-2185 (ID 47767) REENTERED

Type: Payload
Mission: Starlink Launch 17
Launched: Mar 04, 2021
OCT 03, 2026
02:01 UTC ± 3 HOURS

STARLINK-3083 (ID 49158) REENTERED

Type: Payload
Mission: Starlink Group 2-1
Launched: Sep 04, 2021
OCT 02, 2026
19:01 UTC ± 1 HOUR

STARLINK-1453 (ID 45670) REENTERED

Type: Payload
Mission: Starlink Launch 7
Launched: Jun 04, 2020
OCT 01, 2026
03:52 UTC ± 3 HOURS

TAIJING-1 03 (ID 58821) REENTERED

Type: Payload
Mission: Taijing
Launched: Jan 23, 2024
SEP 30, 2026
17:37 UTC ± 1 HOUR

STARLINK-4446 (ID 53505) REENTERED

Type: Payload
Mission: Starlink Group 3-3
Launched: Aug 12, 2022
SEP 30, 2026
15:23 UTC ± 2 HOURS

STARLINK-4442 (ID 53480) REENTERED

Type: Payload
Mission: Starlink Group 3-3
Launched: Aug 12, 2022
SEP 28, 2026
16:09 UTC ± 2 HOURS

STARLINK-1068 (ID 44772) REENTERED

Type: Payload
Mission: Starlink Launch 1
Launched: Nov 11, 2019
SEP 28, 2026
13:00 UTC ± 1 HOUR

STARLINK-1777 (ID 47122) REENTERED

Type: Payload
Mission: Starlink Launch 15
Launched: Nov 25, 2020
SEP 27, 2026
23:11 UTC ± 7 HOURS

PREVIOUS

1234

NEXT

LAST

Sort by Predicted Reentry TimeOrderDescView Reentries as TilesSelect TimezoneUTC			
STARLINK-4045 (ID 53152) REENTERED	STARLINK-3069 (ID 49176) REENTERED	STARLINK-11694 (ID 64243) REENTERED	LINK (ID 69792) REENTERED
Type: Payload Mission: Starlink Group 4-22 Launched: Jul 17, 2022 SEP 21, 2026 13:36 UTC ± 2 HOURS	Type: Payload Mission: Starlink Group 2-1 Launched: Sep 14, 2021 SEP 25, 2026 14:26 UTC ± 2 HOURS	Type: Payload Mission: Starlink Group 12-19 Launched: Jun 03, 2025 SEP 25, 2026 12:02 UTC ± 3 HOURS	Type: Payload Mission: Swift Reboost Launched: Jul 03, 2026 SEP 26, 2026 04:03 UTC ± 3 HOURS
STARLINK-31079 (ID 58598) REENTERED	STARLINK-31027 (ID 58720) REENTERED	STARLINK-4451 (ID 53492) REENTERED	STARLINK-1724 (ID 46375) REENTERED
Type: Payload Mission: STARLINK Group 6-34 Launched: Dec 19, 2023 SEP 22, 2026 23:39 UTC ± 3 HOURS	Type: Payload Mission: Starlink Group 7-9 Launched: Jan 03, 2024 SEP 22, 2026 19:02 UTC ± 6 HOURS	Type: Payload Mission: Starlink Group 3-3 Launched: Aug 12, 2022 SEP 21, 2026 15:00 UTC ± 2 HOURS	Type: Payload Mission: STARLINK Launch 11 Launched: Sep 03, 2026 SEP 21, 2026 02:26 UTC ± 2 HOURS
STARLINK-1888 (ID 47171) REENTERED	STARLINK-2001 (ID 47596) REENTERED	STARLINK-5055 (ID 54015) REENTERED	STARLINK-1319 (ID 45379) REENTERED
Type: Payload Mission: STARLINK Launch 15 Launched: Nov 25, 2020 SEP 21, 2026 01:32 UTC ± 3 HOURS	Type: Payload Mission: STARLINK Launch 18 Launched: Feb 04, 2021 SEP 20, 2026 22:35 UTC ± 2 HOURS	Type: Payload Mission: STARLINK Group 4-29 Launched: Oct 05, 2022 SEP 20, 2026 19:15 UTC ± 2 HOURS	Type: Payload Mission: STARLINK Launch 5 Launched: Mar 16, 2020 SEP 18, 2026 01:50 UTC ± 3 HOURS
STARLINK-1845 (ID 47135) REENTERED	STARLINK-3893 (ID 52579) REENTERED	STARLINK-2681 (ID 48465) REENTERED	STARLINK-1942 (ID 46794) REENTERED
Type: Payload Mission: STARLINK Launch 15 Launched: Nov 25, 2020 SEP 18, 2026 20:15 UTC ± 1 HOUR	Type: Payload Mission: STARLINK Group 4-13 Launched: May 13, 2022 SEP 18, 2026 17:18 UTC ± 1 HOUR	Type: Payload Mission: STARLINK Launch 27 Launched: May 09, 2021 SEP 18, 2026 06:35 UTC ± 1 HOUR	Type: Payload Mission: STARLINK Launch 14 Launched: Oct 24, 2020 SEP 18, 2026 00:01 UTC ± 1 HOUR
- FIRSTPREVIOUS2345NEXTLAST-			

Sort by Predicted Reentry TimeOrderDescView Reentries as TilesSelect TimezoneUTC			
STARLINK-1770 (ID 46383) REENTERED	STARLINK-4456 (ID 53673) REENTERED	STARLINK-2291 (ID 47862) REENTERED	COSMOS 2558 (ID 53323) REENTERED
Type: Payload Mission: STARLINK Launch 11 Launched: Sep 03, 2020 SEP 14, 2026 05:35 UTC ± 2 HOURS	Type: Payload Mission: Starlink Group 3-4 Launched: Aug 31, 2022 SEP 13, 2026 10:06 UTC ± 1 HOUR	Type: Payload Mission: Starlink Launch 21 Launched: Mar 14, 2021 SEP 13, 2026 06:42 UTC ± 9 HOURS	Type: Payload Mission: COSMOS 2558 Launched: Aug 01, 2022 SEP 12, 2026 07:24 UTC ± 3 HOURS
STARLINK-31811 (ID 60051) REENTERED	STARLINK-2180 (ID 47762) REENTERED	STARLINK-2169 (ID 47752) REENTERED	STARLINK-2401 (ID 47818) REENTERED
Type: Payload Mission: Starlink Group 8-8 Launched: Jun 08, 2024 SEP 18, 2026 23:21 UTC ± 3 HOURS	Type: Payload Mission: Starlink Launch 17 Launched: Mar 04, 2021 SEP 18, 2026 22:06 UTC ± 1 HOUR	Type: Payload Mission: Starlink Launch 17 Launched: Mar 04, 2021 SEP 09, 2026 01:53 UTC ± 3 HOURS	Type: Payload Mission: Starlink Launch 20 Launched: Mar 11, 2021 SEP 07, 2026 20:29 UTC ± 1 HOUR
STARLINK-32559 (ID 61915) REENTERED	STARLINK-2299 (ID 48029) REENTERED	STARLINK-1714 (ID 46562) REENTERED	STARLINK-4412 (ID 53477) REENTERED
Type: Payload Mission: Starlink Group 6-69 Launched: Nov 11, 2024 SEP 07, 2026 03:29 UTC ± 3 HOURS	Type: Payload Mission: Starlink Launch 22 Launched: Mar 24, 2021 SEP 06, 2026 19:59 UTC ± 3 HOURS	Type: Payload Mission: Starlink Launch 12 Launched: Oct 06, 2020 SEP 06, 2026 16:51 UTC ± 1 HOUR	Type: Payload Mission: Starlink Group 3-3 Launched: Aug 12, 2022 SEP 06, 2026 12:12 UTC ± 1 HOUR
STARLINK-1781 (ID 46685) REENTERED	STARLINK-2159 (ID 47745) REENTERED	STARLINK-1595 (ID 46159) REENTERED	STARLINK-1279 (ID 45360) REENTERED
Type: Payload Mission: Starlink Launch 13 Launched: Oct 18, 2020 SEP 06, 2026 01:10 UTC ± 2 HOURS	Type: Payload Mission: Starlink Launch 17 Launched: Mar 04, 2021 SEP 05, 2026 04:11 UTC ± 2 HOURS	Type: Payload Mission: Starlink Launch 10 Launched: Aug 18, 2020 SEP 04, 2026 16:52 UTC ± 1 HOUR	Type: Payload Mission: Starlink Launch 5 Launched: Mar 16, 2020 SEP 03, 2026 16:16 UTC ± 2 HOURS
- FIRSTPREVIOUS3456NEXTLAST-			

Sort by

Predicted Reentry Time

Order

Desc

View Reentries as

Tables

Select Timezone

UTC

ELECTRON KICK STAGE R/B (ID 64230)

Type: Rocket Body

Mission: Full Stream Ahead

Launched: Jun 02, 2025

OCT 13, 2026

13:26 UTC ± 21 HOURS

ELECTRON R/B (ID 100562)

Type: Rocket Body

Mission: Owl Around The World

Launched: Sep 02, 2026

OCT 10, 2026

07:51 UTC ± 6 HOURS

CZ-3B R/B (ID 69571) REENTERED

Type: Rocket Body

Mission: SJ-31

Launched: Jun 16, 2026

SEP 26, 2026

23:57 UTC ± 4 HOURS

CZ-2C R/B (ID 28222) REENTERED

Type: Rocket Body

Mission: TANSUD 1

Launched: Apr 18, 2004

SEP 15, 2026

13:17 UTC ± 20 HOURS

KZ-11 R/B (ID 100743)

Type: Rocket Body

Mission: TIANYI 51, 52

Launched: Sep 17, 2026

OCT 12, 2026

17:06 UTC ± 17 HOURS

ELECTRON R/B (ID 100830) REENTERED

Type: Rocket Body

Mission: Owlright, Owlright, Owlright

Launched: Sep 26, 2026

OCT 05, 2026

03:22 UTC ± 5 HOURS

ELECTRON R/B (ID 100683) REENTERED

Type: Rocket Body

Mission: Happily Ever Faster

Launched: Sep 11, 2026

SEP 22, 2026

06:10 UTC ± 1 HOUR

CZ-7A R/B (ID 69675) REENTERED

Type: Rocket Body

Mission: TJS-26A

Launched: Jun 23, 2026

SEP 13, 2026

09:09 UTC ± 12 HOURS

PEGASUS R/B (ID 41892)

Type: Rocket Body

Mission: Cyclone Global Navigation Satellite System

Launched: Dec 15, 2016

OCT 11, 2026

02:04 UTC ± 11 HOURS

ELECTRON R/B (ID 100747) REENTERED

Type: Rocket Body

Mission: Owl by the Dozen

Launched: Sep 19, 2026

SEP 27, 2026

23:13 UTC ± 5 HOURS

CZ-2C R/B (ID 48427) REENTERED

Type: Rocket Body

Mission: Yaogan 30-B

Launched: May 06, 2021

SEP 26, 2026

19:44 UTC ± 3 HOURS

ELECTRON KICK STAGE R/B (ID 58993) REENTERED

Type: Rocket Body

Mission: On Closer Inspection

Launched: Feb 18, 2024

SEP 06, 2026

21:26 UTC ± 4 HOURS

DELTA 2 R/B(1) (ID 20453)

Type: Rocket Body

Mission: NAVSTAR 18 (USA 50)

Launched: Jan 24, 1990

OCT 10, 2026

15:30 UTC ± 8 HOURS

FREGAT R/B (ID 100142) REENTERED

Type: Rocket Body

Mission: RASSVET-3 17-32

Launched: Jul 19, 2026

SEP 27, 2026

15:13 UTC ± 3 HOURS

SL-4 R/B (ID 100713) REENTERED

Type: Rocket Body

Mission: Unknown

Launched: Sep 16, 2026

SEP 19, 2026

18:46 UTC ± 3 HOURS

CZ-7A R/B (ID 69236) REENTERED

Type: Rocket Body

Mission: TJS-24

Launched: May 26, 2026

SEP 02, 2026

09:42 UTC ± 8 HOURS

https://aerospace.org/reentries/100562

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NEXT

LAST

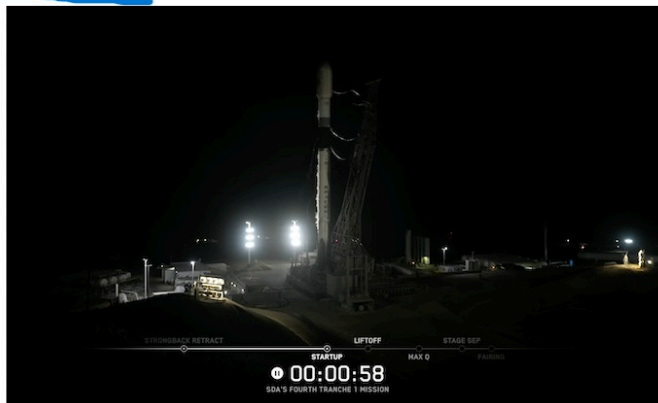
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BREAKING NEWS > [October 1, 2026] Launch preview: NASA, SpaceX launch next crewed mission to the

SpaceX scrubs launch attempt for 21 data transport satellites for the Space Development Agency

🕒 October 4, 2026 👤 Will Robinson-Smith



SpaceX scrubbed its launch attempt of the Space Development Agency's Tranche 1 Transport Layer A mission on Monday, Oct. 5, 2026. Image: SpaceX via livestream

Update Oct. 7, 10 p.m. EDT (0200 UTC): SpaceX is targeting launch no earlier than Saturday, Oct. 10.

Update Oct. 5, 8:48 p.m. EDT (0048 UTC): SpaceX is foregoing its next launch attempt; next launch opportunity is Thursday.

SpaceX will have to wait at least another day before launching a new batch of data satellites to low Earth orbit on behalf of the United States Space Force's Space Development Agency (SDA). The launch