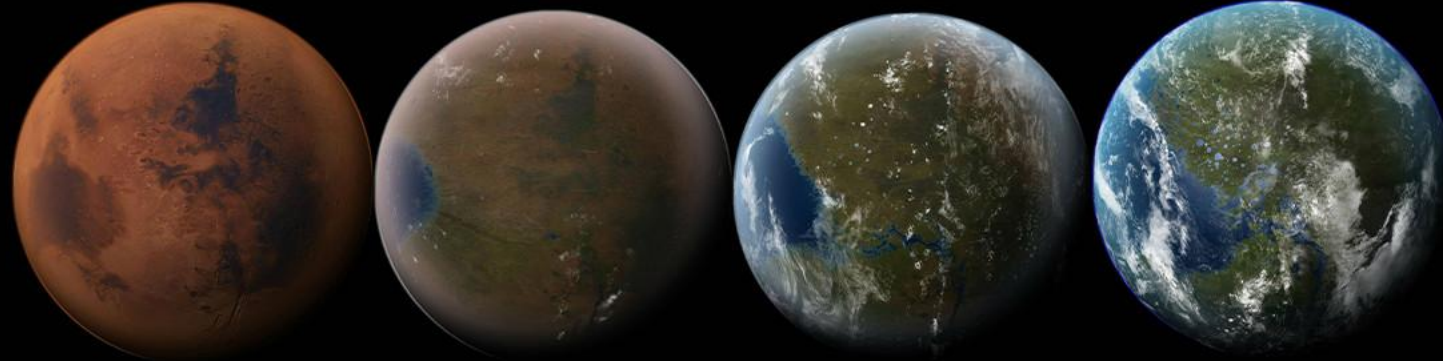


The image features the SpaceX logo centered horizontally. The logo is rendered in a white, stylized, sans-serif font. The letters 'S', 'P', 'A', 'C', 'E', and 'X' are blocky and connected. The 'X' is formed by two intersecting diagonal lines that extend beyond the main body of the letter, creating a long, thin, curved tail that sweeps upwards and to the right. The background is a deep blue space filled with numerous small, bright white stars of varying sizes. In the upper left corner, a large, dark, circular object, possibly a planet or moon, is partially visible. The overall aesthetic is clean, modern, and futuristic.

SpaceX designs, manufactures and launches advanced rockets and spacecraft. The company was founded in 2002 to revolutionize space technology, with the ultimate goal of enabling people to live on other planets.



The beginning



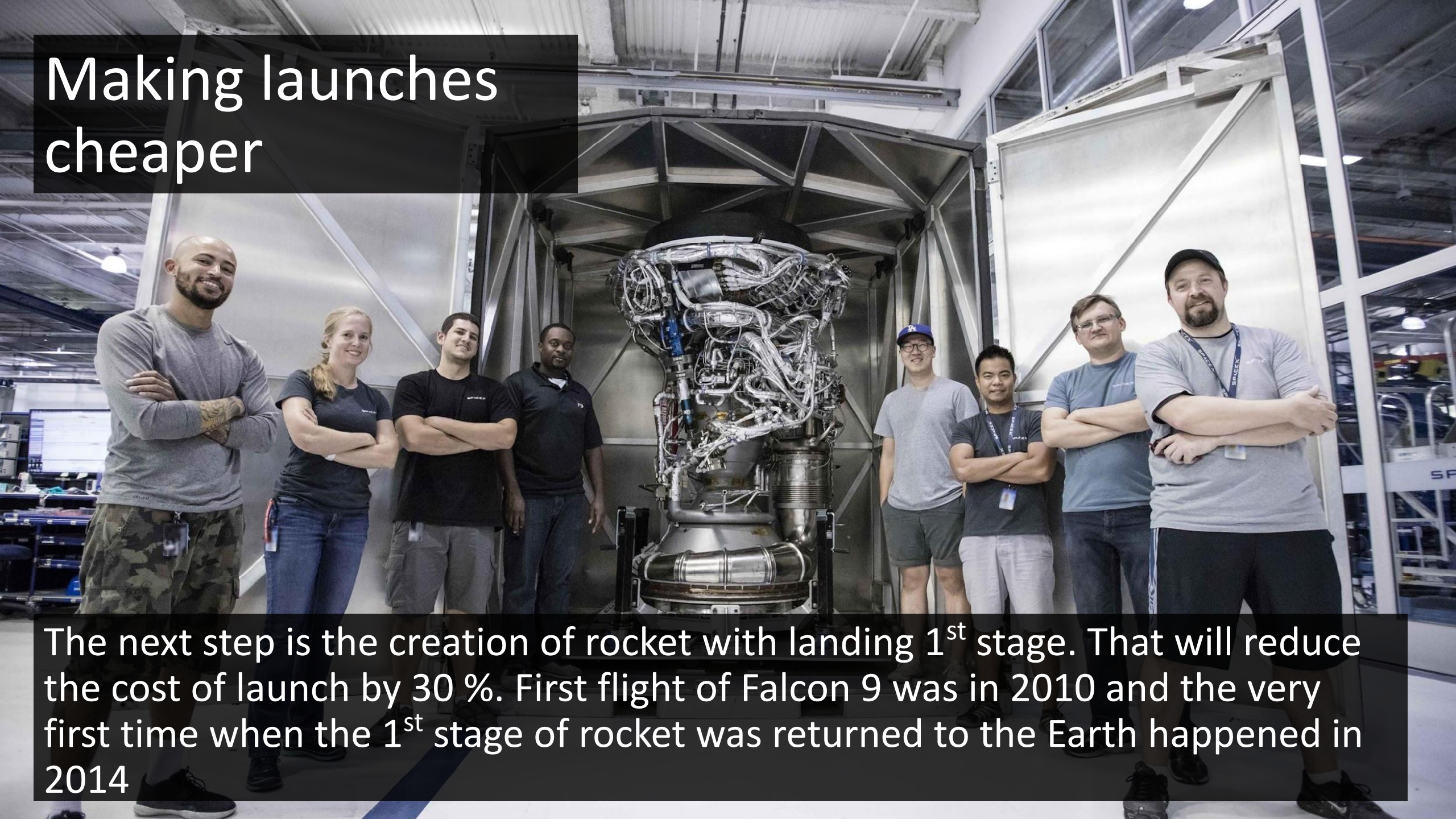
In 2002 after founding a company the team started developing a first private rocket — Falcon 1

Falcon 1 makes history



In 2008 Falcon 1 becomes the first privately developed liquid fuel rocket to reach Earth orbit.

Making launches cheaper

A group of nine people, including men and women of various ethnicities, are standing in a large industrial facility. They are positioned around a large, intricate rocket engine that is mounted on a stand. The engine is highly detailed with various pipes, wires, and components. The background shows the interior of a factory with metal structures and overhead lighting. The overall atmosphere is professional and focused on engineering.

The next step is the creation of rocket with landing 1st stage. That will reduce the cost of launch by 30 %. First flight of Falcon 9 was in 2010 and the very first time when the 1st stage of rocket was returned to the Earth happened in 2014

There is



In 2015 1st stage landed on the Drone Ship Called “Just read the instructions”

The image displays two mission telemetry screens from SpaceX. The left screen, titled "LAUNCH: CRS-8", shows a Falcon 9 rocket in flight against a dark sky. A telemetry overlay on the right indicates "T+ 00:08:27" and provides data for "STAGE 2" and "TELEMETRY".

STAGE 2	TELEMETRY
SPEED	ALTITUDE
18187 MPH	227 KFT

Below the speed and altitude gauges, the text reads: "UPCOMING: STAGE 1 LANDING" and "THE FIRST STAGE OF FALCON 9 IS ATTEMPTING AN EXPERIMENTAL LANDING ON THE AUTONOMOUS SPACEPORT DRONE SHIP".

The right screen, titled "LAUNCH: IRIDIUM-2", shows two camera views. The left view is a close-up of the Falcon 9 stage 1 landing gear and heat shield. The right view is a close-up of the stage 1 engine bell and nozzle. A telemetry overlay on the right indicates "T+ 00:07:37".

At the bottom of the image, a timeline for the "LAUNCH: IRIDIUM-2" mission is visible, showing key events: "STARTUP SECS ENTRY 00:00:00", "00:00:00", and "00:00:00". The SpaceX logo is also present.

Dragon docking the ISS





Dragon V2 with
landing capabilities



Falcon Heavy

CAPABILITIES & SERVICES

SpaceX offers competitive pricing for its [Falcon 9](#) and [Falcon Heavy](#) launch services. Modest discounts are available, for contractually committed, multi-launch purchases. SpaceX can also offer [crew transportation services to commercial customers](#) seeking to transport astronauts to alternate LEO destinations.

PRICE

STANDARD PAYMENT PLAN
(2018 LAUNCH)

FALCON 9

\$62M
Up to 5.5 mT
to GTO

FALCON HEAVY

\$90M
Up to 8.0 mT
to GTO

DESTINATION

LOW EARTH ORBIT (LEO)

PERFORMANCE*

22,800 kg
50,265 lbs

PERFORMANCE*

63,800 kg
140,660 lbs

GEOSYNCHRONOUS
TRANSFER ORBIT (GTO)

8,300 kg
18,300 lbs

26,700 kg
58,860 lbs

PAYLOAD TO MARS

4,020 kg
8,860 lbs

16,800 kg
37,040 lbs



Big Falcon Rocket



