

Pics Of Tesla

Tesla Cybertruck

The Tesla Cybertruck is a battery-electric full-size pickup truck manufactured by Tesla, Inc. since 2023. It was first unveiled as a prototype in November - The Tesla Cybertruck is a battery-electric full-size pickup truck manufactured by Tesla, Inc. since 2023. It was first unveiled as a prototype in November 2019, featuring a distinctive angular design composed of flat, unpainted stainless steel body panels, drawing comparisons to low-polygon computer models.

Originally scheduled for production in late 2021, the vehicle faced multiple delays before entering limited production at Gigafactory Texas in November 2023, with initial customer deliveries occurring later that month. As of 2025, three variants are available: a tri-motor all-wheel drive (AWD) model marketed as the "Cyberbeast", a dual-motor AWD model, and a single-motor rear-wheel drive (RWD) "Long Range" model. EPA range estimates vary by configuration, from 320 to 350 miles (515 to 565 km). As of 2024, the Cybertruck is sold exclusively in the United States, Mexico and Canada. The Cybertruck has been criticized for its production quality and safety concerns while its sales have been described as disappointing.

History of Tesla, Inc.

Serbian-American inventor Nikola Tesla. Tesla is the world's leading electric vehicle manufacturer by market cap. As of 2023, Tesla's global vehicle sales were - Tesla, Inc. is an electric vehicle manufacturer and clean energy company founded in San Carlos, California in 2003 by American entrepreneurs Martin Eberhard and Marc Tarpenning. The company is named after Serbian-American inventor Nikola Tesla. Tesla is the world's leading electric vehicle manufacturer by market cap. As of 2023, Tesla's global vehicle sales were 1.77 million units annually, the 14th-highest total among auto manufacturers worldwide.

Elon Musk's Tesla Roadster

artificial satellite of the Sun. A mannequin in a spacesuit, dubbed "Starman", occupies the driver's seat. The car and rocket are products of Tesla and SpaceX, - Elon Musk's Tesla Roadster is an electric sports car that served as the dummy payload for the February 2018 Falcon Heavy test flight and became an artificial satellite of the Sun. A mannequin in a spacesuit, dubbed "Starman", occupies the driver's seat. The car and rocket are products of Tesla and SpaceX, respectively, both companies headed by Elon Musk. The 2010 Roadster is personally owned by and previously used by Musk for commuting to work. It is the first production car launched into space.

The car, mounted on the rocket's second stage, was launched on an escape trajectory and entered an elliptical heliocentric orbit crossing the orbit of Mars. The orbit reaches a maximum distance from the Sun at aphelion of 1.66 astronomical units (au). Video of the Roadster during the launch was transmitted back to the mission control center and live-streamed.

Advertising analysts noted Musk's sense of brand management and use of new media for his decision to launch a Tesla into space. Musk explained he wanted to inspire the public about the "possibility of something new happening in space" as part of his larger vision for spreading humanity to other planets.

Tesla Model X

The Tesla Model X is a battery electric mid-size luxury crossover SUV built by Tesla, Inc. since 2015. Developed from the full-sized sedan platform of the - The Tesla Model X is a battery electric mid-size luxury crossover SUV built by Tesla, Inc. since 2015. Developed from the full-sized sedan platform of the Tesla Model S, the vehicle uses distinctive falcon wing doors for rear passenger access.

The Model X has an EPA size class as an SUV, and shares around 30 percent of its content with the Model S, half of the originally planned 60 percent, and weighs about 10 percent more. Both the Model X and Model S are produced at the Tesla Factory in Fremont, California. The prototype was unveiled at Tesla's design studios in Hawthorne, California, on February 9, 2012. First deliveries of the Model X began in September 2015. After one full year on the market, in 2016, the Model X ranked seventh among the world's best-selling plug-in cars. A refresh of the Tesla Model X was introduced in 2021, offering a new "Plaid" performance model, along with a revised interior, powertrain, and suspension. Another update of the Model X was introduced in June 2025 with a new front bumper camera, new wheel designs, increased third-row space, dynamic ambient lighting, and adaptive headlights. The updates are similar to the Model S, which was updated at the same time.

As of July 2025, the Model X is available as a Long-Range version with an estimated EPA range of 352 miles (566 km) and a high performance "Plaid" version with an estimated EPA range of 335 miles (539 km).

The Prestige (film)

Scarlett Johansson, Rebecca Hall, Andy Serkis, and David Bowie as Nikola Tesla. The film reunites Nolan with actors Bale and Caine from *Batman Begins* and - *The Prestige* is a 2006 science fiction psychological thriller film directed by Christopher Nolan, who co-wrote the screenplay with Jonathan Nolan and is based on the 1995 novel by Christopher Priest. It stars Hugh Jackman as Robert Angier and Christian Bale as Alfred Borden, rival stage magicians in Victorian London who feud over a perfect teleportation illusion.

The cast also features Michael Caine, Scarlett Johansson, Rebecca Hall, Andy Serkis, and David Bowie as Nikola Tesla. The film reunites Nolan with actors Bale and Caine from *Batman Begins* and returning cinematographer Wally Pfister, production designer Nathan Crowley, and editor Lee Smith.

The Prestige was released on October 20, 2006 by Buena Vista Pictures Distribution through their Touchstone Pictures label in the United States and Canada and internationally by Warner Bros. Pictures, to positive reviews and grossed \$109 million worldwide against a production budget of \$40 million. It received Academy Award nominations for Best Art Direction and Best Cinematography.

Gigafactory Shanghai

Tesla, Inc. Construction of the plant began in January 2019, initial production started in October, and the first production vehicles rolled out of the - Gigafactory Shanghai (Chinese: 特斯拉上海超级工厂; lit. 'Tesla Shanghai Super Factory') (also known as Giga Shanghai, or Gigafactory 3) is an automobile manufacturing plant in Shanghai, China, operated by Tesla, Inc. Construction of the plant began in January 2019, initial production started in October, and the first production vehicles rolled out of the factory in December 2019, less than one year after groundbreaking. The main plant currently manufactures the Model 3 and Model Y. As of July 2023, Tesla says the factory has the capacity to build over 750,000 vehicles per year and is the primary production site for Tesla vehicles exported to regions without a Gigafactory.

Unique among foreign automakers in China, the plant is wholly owned by Tesla and not operated as a joint venture with a Chinese company, the first time the government had allowed such an arrangement. While Tesla owns the factory, it does not own the land it is built on, as is typical in China. Tesla has land use rights

with an initial term of 50 years.

John Cusack

out of the White House and into prison". On March 19, 2025, Cusack joined the "#TeslaTakedown Mass Mobilizing Call", a remote protest targeting Tesla, Inc - John Paul Cusack (KEW-sak; born June 28, 1966) is an American actor. With a career spanning over four decades, he has appeared in over 80 films. He began acting in films during the 1980s, starring in coming-of-age dramedies such as Sixteen Candles (1984), Better Off Dead (1985), The Sure Thing (1985), Stand by Me (1986), and Say Anything... (1989). Transitioning from his teen idol image, he went on to appear in a variety of genres, such as the crime thrillers The Grifters (1990) and The Paperboy (2012), the black comedies Bullets Over Broadway (1994) and Grosse Pointe Blank (1997), and the psychological horror film 1408 (2007).

Cusack has been nominated for several awards, including a Golden Globe for his starring role in High Fidelity (2000). Cusack won the 2014 Canadian Screen Award for Best Supporting Actor for his performance in Maps to the Stars (2014).

Alex Winter

of Elon Musk and the Department of Government Efficiency, in February 2025, Winter helped amplify national Tesla Takedown protests outside of Tesla showrooms - Alexander Ross Winter (born July 17, 1965) is an English-American actor and filmmaker. As an actor, he is best known for playing Bill S. Preston, Esq., in the 1989 film Bill & Ted's Excellent Adventure and its sequels Bill & Ted's Bogus Journey (1991) and Bill & Ted Face the Music (2020). He is also known for his role as Marko in the 1987 vampire film The Lost Boys, for co-writing, co-directing, and starring in the 1993 film Freaked, and for directing documentaries in the 2010s.

Floating point operations per second

calculations. GPUs are considerably more powerful. For example, Nvidia Tesla C2050 GPU computing processors perform around 515 gigaFLOPS in double precision - Floating point operations per second (FLOPS, flops or flop/s) is a measure of computer performance in computing, useful in fields of scientific computations that require floating-point calculations.

For such cases, it is a more accurate measure than instructions per second.

BMW Vision Neue Klasse

generation BMW "eDrive" system and a newly developed battery using, like Tesla, cylindrical cells. This improves charging efficiency by up to 30% and driving - The BMW Vision Neue Klasse is a concept car unveiled at the IAA Mobility 2023.

The design is an evolution of the i Vision Dee concept that debuted at CES 2023.

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