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The Boeing 737 is a narrow-body aircraft produced by Boeing at its Renton Factory in Washington.Developed to supplement the Boeing 727 on short and thin routes, the twinjet retains the 707 fuselage cross-section and nose with two underwing turbofans.Envisioned in 1964, the initial 737-100 made its first flight in April 1967 and entered service in February 1968 with Lufthansa.

[Boeing 737 MAX - Wikipedia](#)

The number of passengers it can carry ranges from 85 to 215. The 737 is the only narrow-body airliner that Boeing is making. The only types of 737 that Boeing is still making are the -700, -800 and -900ER. A version of the 737 with new engines and a new design, the 737 MAX, came into service in 2017 but was grounded in 2019 as unsafe.

[Boeing: 737 MAX 10](#)

When Boeing launched the new 737 MAX in 2011, it again turned to CFM to provide the engine. Overall, CFM engines power more than 12,000 737 aircraft, making it the best-selling engine/aircraft combination in aviation history. About CFM International The LEAP-1B engine is a product of CFM International, a 50/50 joint company between GE and ...

[MC-21 Boeing 737 MAX Challenger Takes First Flight With ...](#)

A Boeing 737-8 MAX aircraft was, on December 22, forced to make an unscheduled emergency landing in Tuscon, Arizona after it faced some troubled with its engines. The AirCanada flight was travelling from Arizona to Montreal but started facing some issues with its left engine following which it had to divert from its route.

[Boeing: 737 MAX By Design](#)

The Boeing 737 MAX has a serrated edge on the rear of its engines. Photo: Getty Images. The Boeing 737 MAX is set to resume passengers flights above the United States later this month following 20 months of grounding. This time next year, the serrated engine covers of the 737 MAX will become a much more common sight at airports around the country.

[Boeing didn't want to re-engine the 737-but had design ...](#)

Boeing 737 Max: What's Happened After the 2 Deadly Crashes ... To do that, it equipped the Max with larger engines, which changed the plane's aerodynamics and made it more likely to stall in ...

[Boeing 737-700 Aircraft Seat Maps, Specs & Amenities ...](#)

Boeing test pilots discovered that the Max had unusual stall characteristics when the wing flaps were up and the engines were thrusting. Aerodynamic stalls are central to the Boeing 737 saga, so ...

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The 737 MAX was a revamped version of Boeing's highly popular 737 aircraft, with added power and fuel-efficient engines. Boeing touted the MAX as being so similar to the previous model of the ...

[Alaska Airlines Boosts 737 MAX ... - boeing.mediaroom.com](#)

Boeing will pay \$2.5 billion to settle a Justice Department investigation and admit that employees misled regulators about the safety of its 737 Max aircraft.

[Boeing 737 With 62 Aboard Crashed After Takeoff From ...](#)

The Sriwijaya Air Boeing 737 was carrying 62 people when it vanished from radar on its journey to Borneo. "We have located the position of the black boxes, both of them," said Soerjanto Tjahjono, head of Indonesia's transport safety committee, quoted by AFP earlier on Sunday.

[Boeing 737 ¶ Wikipédia](#)

Boeing will pay \$2.5 billion to settle a criminal charge related to its troubled 737 Max jetliner. The Justice Department announced the settlement Thursday, nearly two years after the second of ...

[Boeing 737: How the most successful aircraft became the ...](#)

December 25, 2020 (Reuters) ¶ An Air Canada Boeing Co 737-8 Max en route between Arizona and Montreal with three crew members on board suffered an engine issue that forced the crew to divert the ...

[Boeing 737 Max ready to fly again after being grounded ...](#)

The Boeing 737 Max can return to Canadian airspace beginning Wednesday, officials said, concluding nearly two years of government review after the aircraft was involved in two deadly crashes that saw the planes grounded worldwide. Transport Canada said Monday the planes will be permitted to fly as long as they meet conditions specified by Transport Canada in December, including allowing pilots ...

[Boeing 737 Max, grounded since 2019, gets FAA approval to ...](#)

Boeing said it had undertaken 1,300 test flights besids 75,000 engineering and test hours of the revised design of its 737 Max aircraft which had received intensive internal and regulatory review ...

[New pilot training rules for the 737 Max may cost Boeing ...](#)

The system was not part of previous 737 models. MCAS was added because the Max's larger engines, which are mounted higher and farther forward on the 737's low-swept wings, gave the plane a tendency to tilt too far nose-up in some conditions. Boeing downplayed the significance of MCAS and didn't mention it in airplane manuals.

[FAA and Boeing manipulated 737 Max tests during ...](#)

American Airlines says it will start flying its Boeing 737 MAX airliners again on Dec. 29, marking the return of that troubled plane to commercial service after two disastrous crashes led to a 20 ...