

Planes Rockets

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The X-planes are a series of experimental United States aircraft and rockets, used to test and evaluate new technologies and aerodynamic concepts. They have an X designator within the US system of aircraft designations, which denotes the experimental research mission.. Not all US experimental aircraft have been designated as X-planes; some received US Navy designations before 1962, while others ...

[List of X-planes - Wikipedia](#)

DCS: A-10C II Tank Killer is the follow-on to the renowned DCS: A-10C Warthog, and it brings many improvements and new additions like the latest weapons, a helmet-mounted

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sight, and new graphics. The A-10C is the premier Close Air Support (CAS) aircraft of the United States, and it saw extensive use in Iraq and Afghanistan. Tank Killer brings you the most realistic PC simulation of the A-10C ...

[DCS: A-10C II Tank Killer - Digital Combat Simulator](#)

The AJS-37 Viggen is a Swedish double-delta supersonic attack aircraft from the late Cold War. It was the backbone of the Swedish Air Force during the Cold war, serving as the main attack and anti-ship platform. The AJS is the 90's upgrade of this 70's era aircraft, adding several advanced weapons and systems functionalities. The aircraft was designed around the pilot, with an excellent man ...

[DCS: AJS-37 Viggen - Digital Combat Simulator](#)

Virgin Orbit is working on a similar plan to launch rockets using a 747-400. In 2018, Stratolaunch conducted low-speed and high-speed runway tests—the first time it moved under the power of its ...

[Biggest Planes in the World - 15 Planes That Dominate the ...](#)

Rockets move upward by firing hot exhaust gas downward, rather like jet planes—or blown-up balloons from which you let the (cold) air escape. This is an example of what's often called "action and reaction" (another name for Newton's third law of motion): the hot exhaust gas firing down (the action) creates an equal and opposite force (the reaction) that speeds the rocket up.

[How do space rockets work? - Explain that Stuff](#)

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A solution to this problem can be credited to 16th-century fireworks maker Johann Schmidlap. He attached small rockets to the top of big ones. When the large rocket was exhausted, the rocket casing was dropped behind and the remaining rocket fired. Much higher altitudes were achieved. These rockets used by Schmidlap were called step rockets.

[How Flight Control Systems Stabilize Rockets](#)

Israeli fishermen stand by the shore of the Mediterranean Sea following rockets fired by Palestinian militants in Gaza, causing an explosion off the shore of Tel Aviv, according to Israel's ...

[Palestinian Rockets Explode off Tel Aviv Coast, Military ...](#)

There are over 90 planes in tier 1 alone, ... Able to carry eight 82mm rockets or a variety of bomb payloads, the attacking options on offer make this a biplane to be reckoned with.

[War Thunder beginner's guide: the best tier 1 planes ...](#)

The Smerch rockets with India are unguided weapons, ... After the surface fired rockets, there are plans to make a variant which can be shot from fighter planes too. Facebook Twitter LinkedIn EMail.

[Pvt co developing 250-300km range guided rockets for India](#)

...

Rockets can produce many different emissions. But here is the list of usual suspects: CO₂, water vapor, carbon soot, carbon monoxide (which pretty much will all bond and

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become carbon dioxide), NO x, chlorine, alumina and sulfuric compounds.. There are other trace gases that are literally insignificant compared to the main ones, therefore we will really just focus on these primary ones ...

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