

The US Air Force develops robotic hypersonic plane capable of travelling 20 times the speed of sound

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The US Air Force has test-flown a prototype hypersonic plane. Launched last Thursday from California's Vandenberg Airbase atop a Minotaur Lite booster rocket, the Falcon Hypersonic Technology Vehicle travelled 65 hundred kilometres west at speeds of up to 21 thousand kilometres an hour.

The experiment lasted 30 minutes, the closing 21 of them without communication with the vehicle. The latter finally splashed down into the Central Pacific Ocean. The US Air Force hopes to develop a robotic hypersonic plane capable of travelling at over 20 times the speed of sound.

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