

# Admire the real-life Iron Man armor made of titanium, resist bombs and fly with 5 jet engines

Adam's armor is equipped with no less than five 1,000 horsepower mini jet engines, allowing the wearer to hover about 15 feet (4.5 meters) above the ground.

Adam Savage, an American designer and special effects designer with a special interest in Iron Man - one of Marvel's most beloved superheroes, decided to materialize the costume. famous of this character.

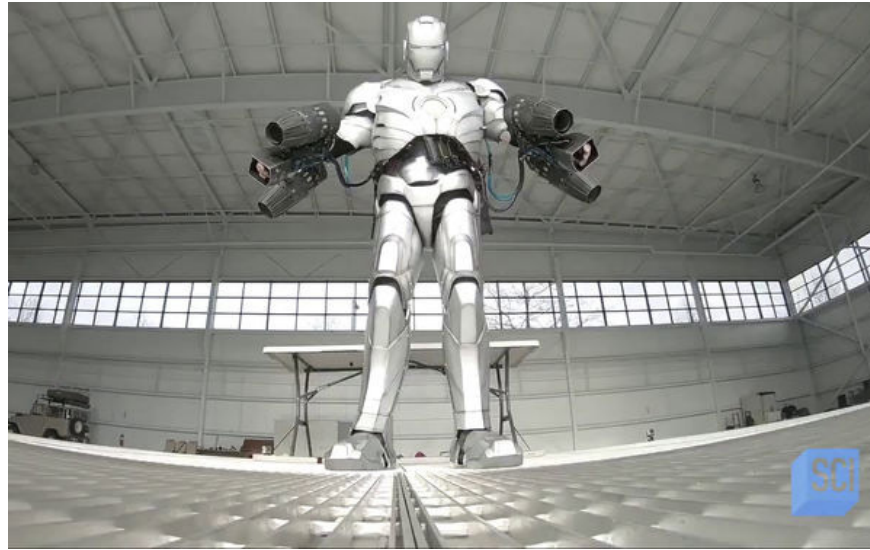
Adam Savage used titanium materials to create the Iron Man armor. The entire Iron Man armor design from Marvel movies is made possible by 3D printing technology provided by University of Colorado. In addition, Adam Savag also uses other materials including urethane, fiberglass and 3D printed nylon to create the rest of the armor.



Adam Savage and the real Iron Man armor he created.

Adam had to rely on the help of Richard Browning - founder of Gravity Industries, a renowned expert in jet design and manufacturing to make the shiny silver suit he built. up.

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The video below will help you better understand how Adam Savage brought the Iron Man armor to life.

To test the bulletproof ability of his Iron Man armor, Adam took it to Alameda Police Department's shooting school. Here, he used a real gun with three bullets to shoot the newly created Iron Man armor. The results showed that the armor could not only fly up but also be able to resist bullets. This means that Adam's armor has crossed the threshold between an Iron Man costume and a real Iron Man armor.

Please follow the process of testing the bulletproof ability of Adam's armor in the video below.

Even Adam Savage even tried his armor to test the resistance of an explosion.

Specific details about this process, you can follow in the video below.

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