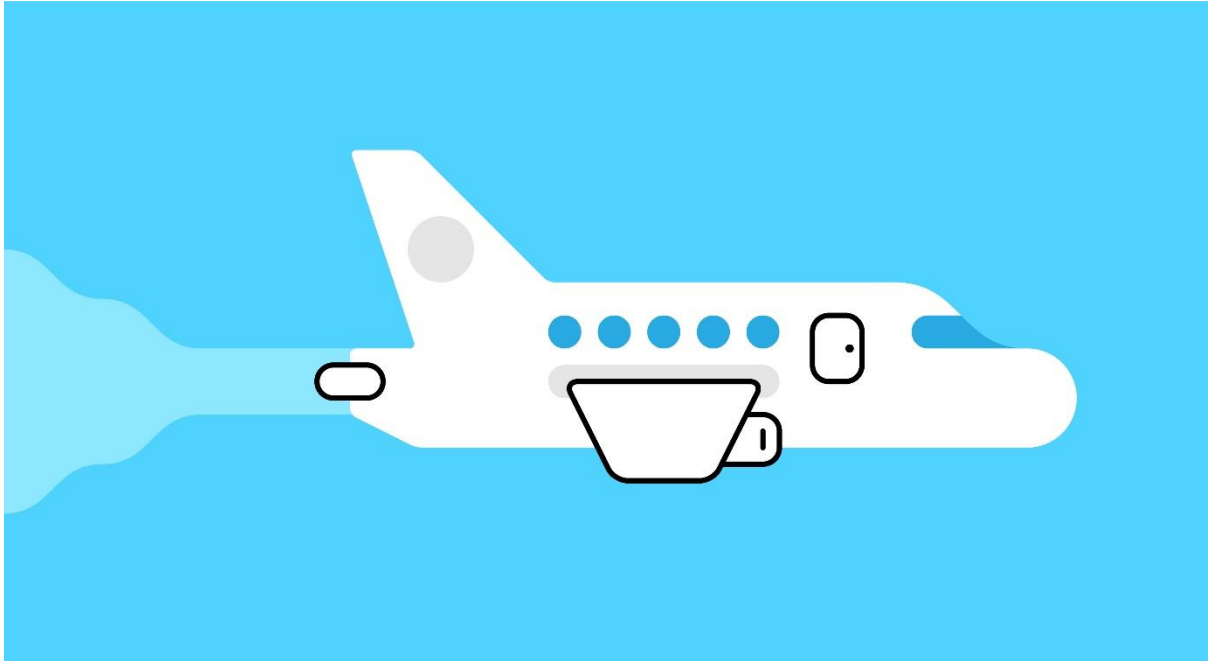


Aircraft images and facts



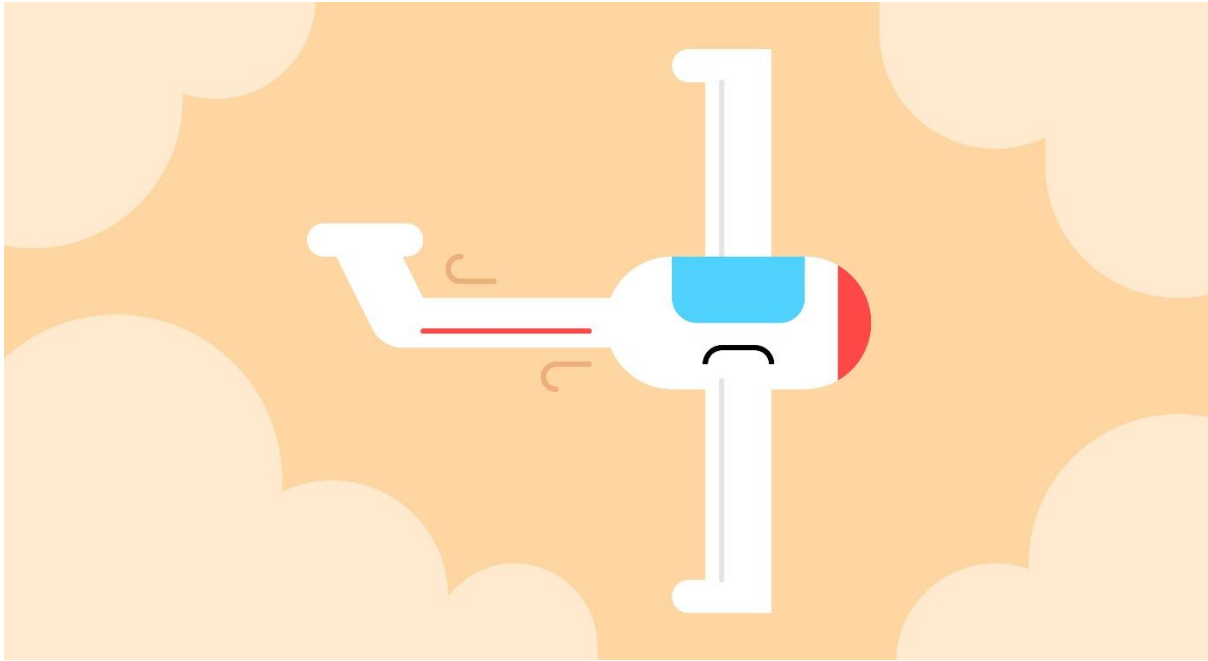
Airbus A380

- Has four jet engines
- Carries up to 853 passengers
- Flies at 43,100 feet



Need a clue?

An Airbus A380 is a large jet powered passenger aircraft. It flies high in the sky, and can carry lots of people at once.



Glider

- Has no engine (it's towed)
- Carries one or two passengers
- Flies between 3,000 and 6,000 feet



Need a clue?

A glider is a small aircraft that has no engine – it uses wind and air to stay in the sky. Most gliders can only carry a few people, and they fly much lower than most powered aircraft.



Hot air balloon

- Powered by air heated by a gas burner
- Carries between 1 and 10 passengers
- Flies between 1,200 and 3,000 feet



Need a clue?

Hot air balloons have a big bag which holds hot gases, so they float slowly through the sky. They carry a small number of passengers at a fairly low height, where it isn't too cold.



Boeing CH-47 Chinook

- Has two rotor engines with blades
- Carries up to 55 passengers
- Flies up to 15,000 feet



Need a clue?

The Boeing CH-47 Chinook is a type of helicopter that has two sets of blades to keep it in the air. It can carry a lot of passengers and it flies almost half as high as a passenger jet.

