

The flying car

A hybrid 4-seat car with wings.

The hyperloop

A super-fast train that uses induction motors and air compressors to glide on an air cushion at an astounding 760 mph.

The straddling- bus

This innovative Chinese solution to urban congestion and pollution uses 2-lane- wide buses on tracks 7 feet above street level. That means cars can pass underneath.

The flying motorbike

Based on the same flying principles as a tandem-rotor helicopter, this flying motorbike is controlled through motorcycle-like handle grips.