

What Is a Drone?

A drone, also known as an UAV (unmanned aerial vehicle) or UAS (unmanned aerial system), is an aircraft that is flown remotely, or autonomously without anyone on-board.



Current Uses of Drones









Real Estate

Construction &





Engineering

Top Industries That Use Drones

Photo

Real Estate

Construction

Utilities

Agencies

Government

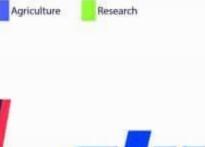
Scientific

Other

\$14

Law Enforcement





Education

Emergency

Manufacturer

Insurance

DJI are estimated to dominate the US Market, with a 75% share of the commercial drone industry. Will DJI continue to rule the drone market?

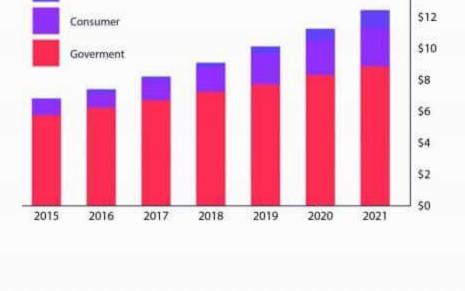
DJI Dominating The Drone Industry





Enterprise

Estimated Investment in Drone Hardware



sumer drone shipments, generating 3.3 billion dollars.

Estimated Growth

By 2020, there is an expected 7.8 million con-

\$2.5 BN \$2.0 BN

2014 saw 450,000 consumer drone shipments,

\$3.5 BN

\$5.0 BN

\$1.5 BN

generating \$700million.



Longer Flight Times



Collaborate



More than 12,000 fully autonomous drones will be shipped by 2022.

Further Maximum

Range



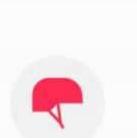
Faster Maximum

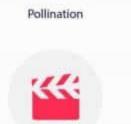
Speeds

Biggest Industries Using Drones by 2020









Personal Security

Planetary Science

will cost less than \$2000



Military

2/3 of all drones shipped in 2022

Film & Television



Future Uses of Drones





near future

Infographic by DroneRiot.com DRONE RIOT

