

Drones, also known as unmanned aerial vehicles (UAVs), are aircraft that can fly autonomously or by remote control, and control.

Here's a more detailed look:

What are they?

Definition: Drones are aircraft that operate without a pilot on board, controlled either autonomously or by a remote pilot.

Also known as: Unmanned Aerial Vehicles (UAVs) or Unmanned Aerial Systems (UAS).

Size: They range from small, handheld devices to large, military-grade systems.

How they fly: Drones can be powered by electric, jet, or combustion motors and are equipped with GPS, radar control, infrared, and other sensors.

Flight control: They use a flight controller that takes information from the remote controller, GPS, and other sensors, and sends commands back to the drone.