



Discovering Drones!

"How drones help us and make the world better."

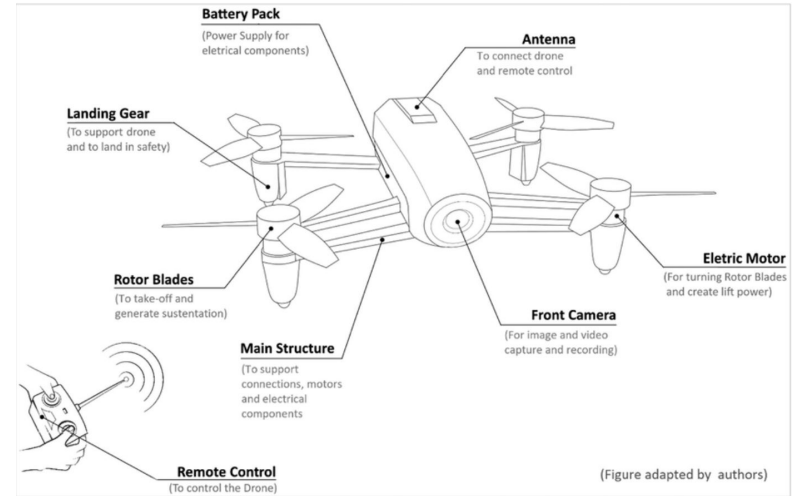


What is a Drone and What Are Its Components?

Drones are flying machines without pilots inside them.

People use remote controls or apps to fly them.

They have cameras, lights, and sensors to do amazing things.



What Makes Drones Fly?

Propellers:

They spin really fast to lift the drone up.

Battery:

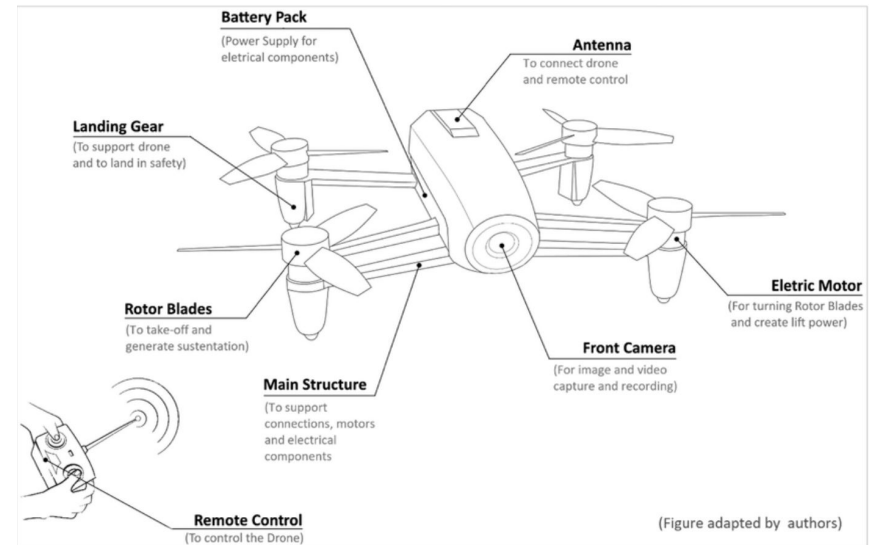
Gives power to the drone to fly.

Remote Control:

Tells the drone where to go.

GPS:

Helps the drone know where it is.



How Drones Help Us

Farming:

- Drones check crops and water plants.

Deliveries:

- They bring packages or food to your door.

Rescue Teams:

- Drones help find lost people in emergencies.

Photography:

- They take amazing pictures from high in the sky.



Fun Drone Facts

The smallest drone can fit on your fingertip!

Drones are used to explore volcanoes and forests.

Some drones deliver pizzas and medicines.





What Would You Do with a Drone?

- Activity - "Have you seen a drone before? Where?"