

## What are drones?

A small remotely operated rotorcraft usually with a mounted camera

At present, drones fall into three main types:

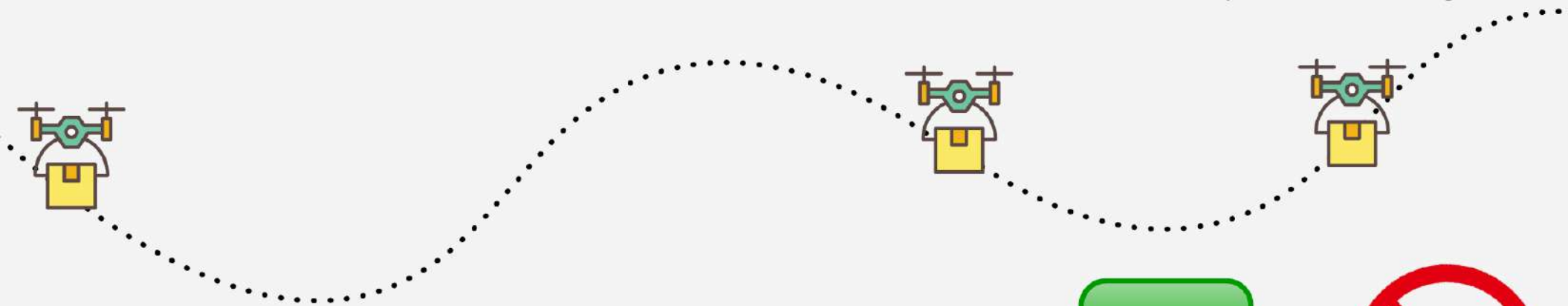
- Fixed wing (similar to an airplane)
- Hybrid (imagine VTOL)
- Rotary (like my drones)

## Getting Started

- Complete the TRUST test
- Learn the drone rules for your area
- Practice often in a safe, open spot or a FRIA zone
- Start with a small, low-cost drone

## Basic Guidelines

- Drones weighing more than 0.55 pounds (250g) require FAA registration
- Ensure you fly in clear weather
- Respect privacy
- Maintain a height below 400 feet
- Keep a visual line of sight



## Interesting facts about drones:

- Drones can capture images and videos at night
- They're utilized in films, sports events, agriculture, and in rescue operations
- Certain drones can also deliver packages



### Do

- Take TRUST exam
- Stay informed about local law
- Practice in an open field
- Maintain visual line of sight



### Don't

- Fly above 400 ft
- Fly in bad weather
- Fly near people, animals or airports
- Fly beyond your skill level



# Helpful Resources

## General Information

- Drones4Kids.org
- Faa.gov/education/about
- Pilotinstitute.com

## Airspace Map Apps (iOS/Android)

- Air Control
- B4UFLy
- LAANC

## Clubs

- Traversemodelpilots.com



Want to learn more?  
Get in touch!

Email

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Website/Portfolio

[WWW.DkDrones.net](http://WWW.DkDrones.net)



*DKDRONES*

# Drone Knowledge with DkDrones

A simple introduction to drones,  
including safe handling and basic  
flying.

Some topics we explore: What  
drones are, how to begin, staying  
safe, and common myths.

