

FLYING YOUR DRONE



2 OPTIONS



Flying under the Special Rule for Model Aircraft

- **Fly** for hobby or recreational use **ONLY**
- **Fly within** visual line-of-sight
- **Register** your drone, faadronezone.faa.gov
- **Never fly near** other aircraft
- **Follow** community-based safety guidelines and fly within the programming of a nationwide community-based aero-modeling organization
- **Fly** a drone under 55 lbs. unless certified by a nationwide community-based aero-modeling organization
- **Notify** the airport and air traffic control tower prior to flying within 5 miles of an airport
- **Never fly near** emergency response efforts

Flying under the FAA's Small UAS Rule (Part 107)

- **Fly** for recreational **OR** commercial use
- **Fly within** visual-line-of-sight
- **Register** your drone, faadronezone.faa.gov
- **Don't fly near** other aircraft or over people
- **Fly** a drone under 55 lbs.
- **Get** a Remote Pilot Certificate from the FAA
- **Don't fly in** controlled airspace near airports without FAA permission
- **Fly only during** daylight or civil twilight, at or below 400 feet

For more information about what you can do with a model aircraft, see FAA Advisory Circular 91-57A and Public Law 112-95, Section 336

For more information about what you can do under 14 C.F.R. Part 107, see www.faa.gov/uas/getting_started

For more information, visit: WWW.FAA.GOV/UAS

Recommended Drone Safety Tips
See other side...



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RECOMMENDED DRONE SAFETY TIPS



- **Fly at or below 400 feet**
- **Keep your drone within** your line of sight
- **Be aware** of FAA airspace requirements, faa.gov/go/uastfr
- **Register your drone** if it weighs more than 0.55 pounds
- **Never fly under the influence** of drugs or alcohol
- **Never fly near other aircraft**, especially near airports
- **Never fly over groups of people**, public events, or stadiums full of people
- **Never fly near emergency** response efforts such as wildfires
- **Respect** people's privacy



Check out the
FAA's B4UFLY MOBILE APP
for requirements and restrictions
specific to your location.

For more information, visit: WWW.FAA.GOV/UAS

Options for Flying Your Drone
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