

What Can I Do With My Model Aircraft? Hobby/Recreational Flying

Having fun means flying safely! Hobby or recreational flying doesn't require FAA approval but you must follow safety guidelines. Any other use requires FAA authorization.

Avoid doing anything hazardous to other airplanes or people and property on the ground.

"Dos"

- Do fly a model aircraft/UAS at the local model aircraft club
- Do take lessons and learn to fly safely
- Do contact the airport or control tower when flying within 5 miles of the airport
- Do fly a model aircraft for personal enjoyment

"Don'ts"

- Don't fly near manned aircraft
- Don't fly beyond line of sight of the operator
- **Don't** fly an aircraft weighing more than 55 lbs unless it's certified by an aeromodeling community-based organization
- Don't fly contrary to your aeromodeling community-based safety guidelines
- Don't fly model aircraft for payment or commercial purposes

Model Aircraft Operations Limits

According to the FAA Modernization and Reform Act of 2012 as (1) the aircraft is flown strictly for hobby or recreational use; (2) the aircraft is operated in accordance with a community-based set of safety guidelines and within the programming of a nationwide community-based organization; (3) the aircraft is limited to not more than 55 pounds unless otherwise certified through a design, construction, inspection, flight test, and operational safety program administered by a community-based organization; (4) the aircraft is operated in a manner that does not interfere with and gives way to any manned aircraft; (5) when flown within 5 miles of an airport, the operator of the aircraft provides the airport operator and the airport air traffic control tower...with prior notice of

the operation; and (6) the aircraft is flown within visual line sight of the operator.

• More information about safety and training guidelines

Page last modified: June 23, 2014 1:14:17 PM EDT

This page was published at: http://www.faa.gov/about/initiatives/uas/model_aircraft_operators/