

sUAS:

Small Unmanned Aerial Vehicle

Hobby and Recreational Use

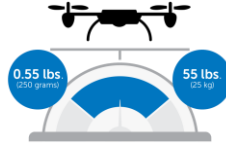
- *Fly strictly for hobby or recreational use*
 - The FAA defines recreational or hobby UAS use as “flying for enjoyment and not for work, business purposes, or for compensation or hire.” (<https://www.faa.gov/uas/faqs/>)
- *Follow community-based safety guidelines*
 - As developed by organizations like the Academy of Model Aeronautics (AMA) (http://suas.modelaircraft.org/ama/images/sUAS_Safety_Program_web.pdf)
- *Weigh less than 55 pounds* (<https://www.faa.gov/uas/faqs/>)
- *Don't interfere with manned aircraft ops*
 - (<http://knowbeforeyoufly.org/for-recreational-users/>)
- *Within 5 miles of an airport, contact the airport or Air Traffic Control (ATC)* (<https://www.faa.gov/uas/faqs/>)
- *Fly within Visual Line Of Sight (VLOS) at all times*
 - (<http://knowbeforeyoufly.org/for-recreational-users/>)

Remember - All Unmanned Aircraft (UA) over .55 pounds must be registered with the FAA:

To learn more go to <https://registermyuas.faa.gov/>

How Do I Get Started?

To register go to <https://registermyuas.faa.gov/>



Or go to 'Getting Started' at http://www.faa.gov/uas/getting_started/



To Learn More About UAs Go To <http://knowbeforeyoufly.org/>



Or Download the Smartphone App at https://www.faa.gov/uas/where_to_fly/b4ufly/



*Learn more about UAS from the Academy of
Model Aeronautics*

<http://www.amaflightschool.org/>

