

How do you plan on using your sUAS?

Just for fun, educational or recreational flying.



NO Remote Pilot Certificate Required



Operators must adhere to Public Law 112-95, Section 336 – Special Rule for Model Aircraft. FAA Interpretation of the Special Rule for Model Aircraft



Safety Guidelines:

- Fly at or below 400 feet
 - Keep your UAS within sight
 - Never fly near other aircraft, especially near airports
 - Never fly over groups of people
 - Never fly over stadiums or sports events
 - Never fly near emergency response efforts such as fires
 - Never fly under the influence
- Be aware of airspace requirements

Commercial use, flying for work.



Remote Pilot Certificate is Required.



Do you have a pilot's license issued under Part 61?



YES



You are required to complete the FREE Part 107 sUAS online training course or pass a knowledge test.



NO



You are required to pass an initial FAA sUAS aeronautical knowledge test.



Submit your training course completion certificate or knowledge test results along with form 8710-13 to the FAA administrator.



A temporary remote pilot certificate will be issued and is valid for up to 120 calendar days. A permanent certificate will be mailed to you.



Commercial use operators must adhere to rules and regulations outlined in Title 14 CFR Part 107. You can find these regulations in the ASA 2017 FAR/AIM