

R/C "DRONE" PILOT - PUBLIC SAFETY GUIDE 2.0

Disclaimer: This is a list of suggestions before local, state, and federal laws are in place. This list of rules are written by professionals in the drone industry at DRONE CAMPS RC and this list is solely for public educational use only. This list is not US, state or federal law at this time. Using this guide in a court of law is not permitted. We are not providing legal representation, advice, or taking responsibility for your actions. This guide is not in any form a public insurance policy for accidents or incidents. Local state, and federal law may vary depending on your location. DRONE CAMPS RC is in no way responsible or liable for your flying. This guide is solely for etiquette purposes only. The mission of DRONE CAMPS RC is for support, sales, education, and entertainment purposes only. It is the responsibility of our community to educate others in this fast growing industry.

* Please share this guide with others who are new to the sport of R/C drone flying.



1. Please do not fly directly over peoples heads at anytime.

Over public gatherings. Concerts, Zoos, ball games, public school events. If you think it would be awkward or illegal to crash. Keep it on the ground.

2. Please do not fly on Federal property or State property without permission from the proper authorities. ie. Post offices, National Parks, Courthouses, Prisons, FBI property, Ferries, Etc.

3. Please do not fly directly over or close to US National Monuments. ie. Statue of Liberty, etc.

4. Do not fly within 2miles of any airport. 5 miles using way point technology. Until determined new rules are in place by the FAA. Please avoid airports.

5. Stick to the under 400ft rule. Over 400ft is said by some to be restricted FAA Airspace.

6. Please avoid flying R/C directly over moving vehicles or traffic.

7. Please avoid flying directly over state, public, federal highways or bridges.

8. Please don't fly directly over or near courthouses or police stations.

9. Avoid flying directly over or near state or federal prison property.

10. Ask before you fly over private property. Never hurts to ask.

11. Not a good idea to fly over power stations or public utility infrastructures.

12. Caution: Avoid flying near power lines. Radio towers. Cell Towers. It is not determined if strong signals can scramble flight controllers.

13. Consider joining the **AMA**. All pilots should be a card carrying **AMA Member**. **AMA** is a nonprofit organization for the benefit of R/C Pilots. 2 million liability for a decent price! See www.modelaircraft.org to register. It's the responsible thing to do. But not required.

14. Respect others. If approached by someone who is disturbed by your flying activity please land your aircraft and politely remove yourself from any possible situation. Or call the Police if any assault or crime has occurred.

15. Metro Areas: Do not fly in metro areas not designated for R/C flying or without proper legal authorization from city officials. New York City, and downtown areas. Research local R/C laws or flying clubs before you fly.

16. Adverse Weather Conditions. Avoid fly in dangerous storms or high winds. High wind can cause small quads to tumble and fall with gusts. Just be careful!

Most of all fly your personal drone and have a good time doing it! Have fun & Fly Safe!

This guide will grow with support from the R/C Community. Please contact us if you would like to add to this guide. This is only the beginning of public education for R/C use and awareness. With your help we can add more suggestions and public flying etiquette.

Commercial R/C Flying Insurance: If you are interested in R/C Aircraft Insurance contact: Aerial Pak www.aerialpak.com

Thank you for your interest in R/C Aviation.
DRONE CAMPS RC. - www.dronecamps.com

It's All Good!

Want to Help?
This list is only a suggestion.
Not a requirement.

This is only a start. Not actual law or rules you are required to follow. Just suggestion.
If you would like to help add to this list please contact us at www.dronecamps.com

