

DRONE RULES AND REGULATIONS

WANT TO BE A DRONE PILOT?

You don't need a license if you're only flying recreationally or flying a drone under 2kg for commercial use, as long as you adhere by the drone rules and regulations.

If you would like to find out how much you already know about drones and regulations – take a quick quiz! (follow the link)

<https://docs.google.com/forms/d/1mKFT4bmAevIPHiZVfDtsUMke14cPeOlsgnr1JhnsNWU/edit>

COMMERCIALY OPERATING DRONES

- An individual operating a drone over 2kg for commercial use requires a RePL
- A company operating drones over 2kg for commercial use must hold a ReOC, and its pilots must have their RePL.

Holding a Remote Pilot License (RePL) allows you to fly:

- A drone larger than 2kg for commercial operations
- For a ReOC holder
- Outside the drone safety rules (standard operating conditions)

Let our team of experienced instructors teach you everything you need to get your RePL (Remote Pilot Licence), through a combination of classroom and practical training. Choosing this more in-depth approach to training will help distinguish you as an exceptionally trained pilot and give you the skills to complete RPAS operations to a high standard.

You will learn about the equipment, airspace regulations, weather, site assessments, maintenance, emergency procedures, flight best practices and more. Unlike other training providers, our instructors are all unmanned (and manned) pilots with real-world experience, bringing a wealth of knowledge from years in the industry.

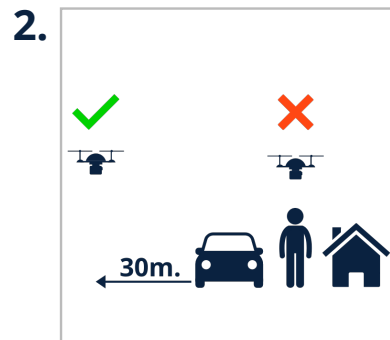
On successful completion of this course, you will be licensed to conduct commercial operations under a company's Remote Operator's Certificate (ReOC) with remotely piloted aircraft systems under 7kg.

[RePL](#)

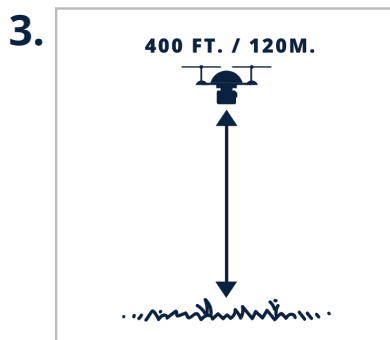
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YOU'RE NOT ALLOWED TO FLY YOUR DRONE OVER POPULOUS AREAS SUCH AS BEACHES, PARKS, PARTIES AND SPORT EVENTS



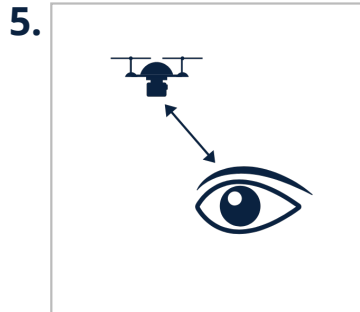
YOU'RE NOT ALLOWED TO FLY YOUR DRONE WITHIN 30 METRES OF PEOPLE, VEHICLES OR BUILDINGS



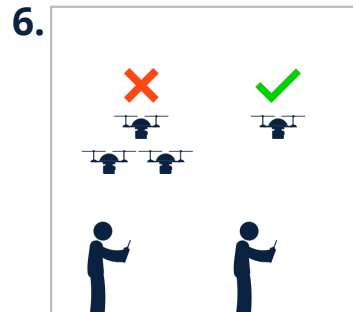
YOU'RE NOT ALLOWED TO FLY YOUR DRONE ABOVE 400FT./120M



IF YOUR DRONE WEIGHS MORE THAN 100 GRAMS, YOU MUST KEEP AT LEAST 3NM / 5.5KM AWAY FROM CONTROLLED AERODROMES



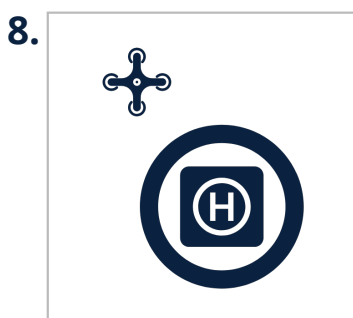
YOU ALWAYS HAVE TO KEEP YOUR DRONE WITHIN LINE OF SIGHT - NOT THROUGH A DEVICE/GOGGLES



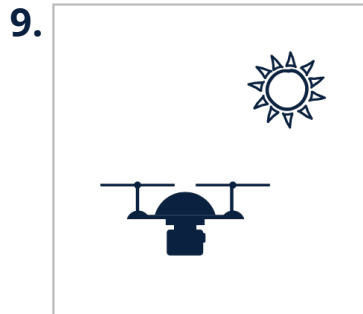
YOU'RE ONLY ALLOWED TO FLY 1 DRONE AT A TIME



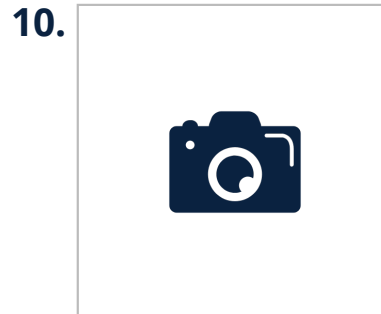
DON'T FLY YOUR DRONE NEAR EMERGENCY OPERATIONS, SUCH AS CAR CRASHES, BUSHFIRES AND POLICE OPERATIONS



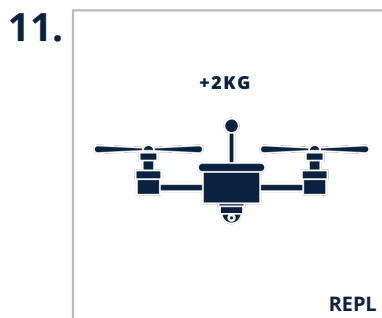
YOU'RE ALLOWED TO FLY YOUR DRONE WITHIN 5.5KM/3NM OF HELIPADS OR NON-CONTROLLED AERODROMES, BUT IF THERE ARE AIRCRAFT NEARBY YOU WILL HAVE TO LAND AS QUICKLY AS POSSIBLE



**ONLY FLY YOUR DRONE
DURING DAYLIGHT AND NOT
THROUGH FOG OR CLOUDS**



**RESPECT PEOPLE'S PRIVACY,
DON'T FILM OR TAKE PHOTOS
WITHOUT THEIR CONSENT**



**A REPL WILL ALLOW YOU TO
FLY DRONES ABOVE 2KG, FOR
A REOC HOLDER AND
OUTSIDE STANDARD
OPERATING CONDITIONS**

Refer to the CASA website <https://www.casa.gov.au/drones>