



# **DRONE SAFETY FOR PRIMARY SCHOOL STUDENTS**

Have fun flying your drone. To keep you, your drone and others safe, make sure you prepare and follow these important safety rules.

## Find out where you can fly

Fly your drone with an adult who will help you choose a safe area. A CASA-verified drone safety app can help you find a safe location.



#### Steer clear

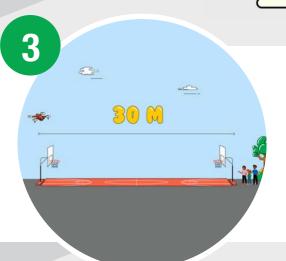
Avoid places with lots of people. Do not fly near busy beaches, public events, high traffic areas and sports fields where games are in progress.



It's fun to fly your drone high in the sky but there is a safe limit!

## Don't be a space invader!

Your drone must stay at least 30 metres away from other people. If people suddenly show up, steer your drone away.



#### **Stay low**

The maximum height you can fly your drone is 120 metres above the ground. A 35-storey building would be about 120 metres, so you want to fly below that height



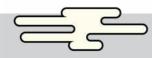
#### In flight, in sight!

Always keep your drone in sight. If you need binoculars, an electronic device, a video screen or goggles, then your drone is too far away!





Take the drone safety quiz to put your drone safety knowledge to the test! Visit knowyourdrone.gov.au



#### Don't be a hazard

When flying your drone you might come across an unfolding emergency situation. Flying near emergency operations can make the situation worse and can stop police or firefighters from doing their job. Be sure to steer your drone away from any emergencies



### Call it a day

Flying in the dark isn't safe.
When the sun sets, pack up
and call it a day. It's also safest
to avoid flying through fog or
clouds where visibility is limited.



