



Pilot certificate

Small Remotely Piloted Aircraft System (RPAS), Visual line-of-sight (VLOS)

The individual indicated below may exercise their privileges to fly a drone subject to the rules and regulations listed below and set out under the Canadian Aviation Regulations (CAR).

Issued to:

Glenn H. Lopez

Date issued (YYYY-MM-DD):

2023-02-22

- Basic operations
- Advanced operations
- Flight reviewer rating

Certificate number:

PC2305318774

Transport Canada account number:

TC1924056357

Rules and regulations

Pilot

- Must be at least 16 years of age (CAR 901.64)
- Must meet recency requirements (CAR 901.65)

Operating rules

- Maintain visual line-of-sight (VLOS) at all times (CAR 901.11)
- Must be fit to fly, which includes not suffering from fatigue or having consumed drugs or alcohol within the last 12 hours (CAR 901.19)
- Operations permitted in controlled airspace if authorized by the provider of air traffic services (CAR 901.71 & CAR 901.72) and if a declaration of safety assurance has been provided by the manufacturer as per CAR 901.69
- Night operations permitted with proper lighting (CAR 901.39)
- Maximum altitude of 400 ft (122 m) (CAR 901.25) or in accordance with an SFOC-RPAS (CAR 903.01) or as authorized by the provider of air traffic services in controlled airspace (CAR 901.71)

Drone

- Registered with Transport Canada (CAR 901.02)
- Marked with a Transport Canada registration number (CAR 901.03)
- Properly maintained to manufacturer instructions (CAR 901.29)

Safe distances

- No flights within 5.6 km (3 nautical miles) of an airport, or 1.9 km (1 nautical mile) of a heliport unless the operation is conducted in accordance with an established procedure for the airport or heliport (CAR 901.73)
- Operations between 100 ft (30 m) and 16.4 ft (5m) near people permitted (if a declaration of safety assurance has been provided by the manufacturer as per CAR 901.69)
- Operations less than 16.4 ft (5 m) horizontally over people permitted (if a declaration of safety assurance has been provided by the manufacturer as per CAR 901.69)