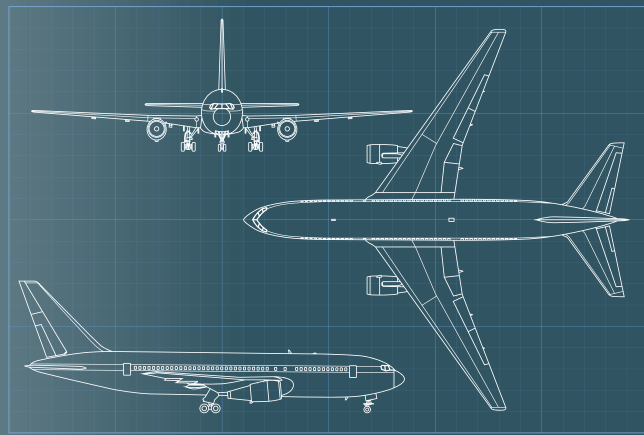


A snapshot of Canadian commercial aircraft registrations

(as of December 31, 2020)



6,345 of the **33,149*** aircraft registered in Canada are for commercial purposes, including

• **4,798** airplanes¹ • **1,531** helicopters • **16** other types²

Fleet size, level I air carriers, by aircraft manufacturer

Aircraft Manufacturer	Airbus	Boeing	Bombardier	De Havilland	Embraer	Total
Air Canada	84	90				174
Air Canada Rouge	39	24				63
Air Transat	37	1				38
Jazz Aviation			46	78		124
Porter Airlines				25		25
Sky Regional Airlines					25	25
Sunwing Airlines		16				16
WestJet		123				123
WestJet Encore				47		47
						Total

Note: All A220/C Series are recorded as Airbus, and all Dash 8-400s are under De Havilland.

Cessna accounts for roughly a **third** of all commercially registered airplanes in Canada.



Over **80%** of commercially registered helicopters are manufactured by **Bell, Aerospatiale** and **Robinson**.

Bell	633
Aerospatiale	478
Robinson	167

Approximately **17%** of all commercially registered aircraft are manufactured in **Canada**.

United States	4,133
Canada	1,055
France	777
Other	380

1. The term "airplane" is synonymous with Transport Canada's term "aeroplane" and will be used throughout the infographic for simplicity.
2. Includes balloons, gliders and gyroplanes.

*The aircraft registration statistics in this infographic include valid registrations only, and therefore exclude cancelled and expired registrations.

Source: Transport Canada, Canadian Civil Aircraft Register.

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