



DC-3 World Tour 2026

Flight 03 Briefing

1. **Flight**. Flight from Auckland Intl (NZAA) to Napier (NZNR). The flight distance is about 254 nm and the flight time is around 01 hour(s), 45 minutes.
2. **Simulator Date/Time of flight**: 15 June at 7h15 local time.
3. **Departure Airport**. Auckland Intl at an elevation of 23 ft AMSL.

Current weather conditions:

The surface wind from **310°** at about **7** kts. The temperature is **15°C** with a dew point of **12°C** resulting in a humidity of **82%** (MSFS **16.4**), the barometric pressure **30.36** inHg with a visibility of **15** nm.

Clouds, Few Stratus with base at 3000 ft AGL up to about 4000 ft. Higher up Scattered Stratocumulus with base at 5000 ft AGL and some Broken Cirrus at 35000 ft.

METAR NZAA 150700Z AUTO 31007KT 15SM FEW030 SCT050 BKN350 15/12 A3036

4. **Destination Airport**. The destination is Napier at an elevation of 6 ft.
5. **Flight Route and Cruise Altitude**.

Flight from **Auckland Intl** (NZAA) to **Napier** (NZNR), Distance: 254 nm, ETE: 01:40 , 0 Touch & Go airports.

- Depart **Auckland Intl** climbing to **5500** ft on heading 107° to **RO VORDME** (H) 112.1 MHz ,Overfly
- Overfly **Rotorua** climbing to **6500** ft on heading 193° to **Mount Ruapehu** ,Overfly
- Overfly **Mount Ruapehu** climbing to **7500** ft on heading 068° to **Napier** Full stop at NZNR.

Weather

FP03

Flight 03

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Date:	15	June
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Flight Info	ICAO	Elev	Name	Variation:	Flight Duration			
Departure	NZAA	23	Auckland Intl	-21.5	Total Dist:	With Wx	CAVOK	CAS
Destination	NZNR	06	Napier	-E/+W	254.0	1:40:54	1:45:12	138

Layer	CLOUDS						PRECIPITATION							
	Type	Cover	Turbulence	Tops AMSL	Base AMSL	Icing	Type	Rate						
1	Stratus	Few	None	4000	3000	None	None	None						
2	Stratocumulus	Scattered	None	7000	5000	None								
3	Cirrus	Broken	None	39000	35000	None					MSFS			
										16.40				
Layer	WINDS						TEMPERATURE				Pressure InHg	VISIBILITY		
	Alt AMSL	Speed (kts)	Gusts	Dir °M	Turbulence	Shear	Alt AMSL	°C	Dewpoint °C	Humidity %		Tops AMSL	Base AMSL	Vis - SM
1	Surface	07		310	None	None	Surface	15	12	82	30.36			15
2	5000	17		280	None	None		04						
3	10000	23		270	None	None		-01						