



DC-3 World Tour 2026

Flight 04 Briefing

1. **Flight.** Flight from Denver Intl (KDEN) to Lake Co (KLXV). The flight distance is about 219 nm and the flight time is around 01 hour(s), 32 minutes.
2. **Simulator Date/Time of flight:** 6 November at 6h30 local time.
3. **Departure Airport.** Denver Intl at an elevation of 5431 ft AMSL.

Current weather conditions:

The surface wind from **350°** at about **5** kts. The temperature is **10°C** with a dew point of **5°C** resulting in a humidity of **71%** (MSFS **14.2**), the barometric pressure **29.92** inHg with a visibility of **10** nm.

Clouds, Scattered Cumulus with base at 9000 ft AGL up to about 15000 ft. Higher up Scattered Altocumulus with base at 20000 ft AGL and some Broken Cirrus at 35000 ft.

METAR KDEN 060600Z AUTO 35005G08KT 10SM SCT036 SCT146 BKN296 10/05 A2992

4. **Destination Airport.** The destination is Lake Co at an elevation of 9927 ft.
5. **Flight Route and Cruise Altitude.**

Flight from Denver Intl (KDEN) to Lake Co (KLXV), Distance: 219 nm, ETE: 01:32 , 2 Touch & Go airports.

- Depart Denver Intl climbing to 8500 ft on heading 271° to BJC VORDME (H) 115.4 MHz ,Overfly
- Overfly Jeffco (Denver) climbing to 14500 ft on heading 275° to Mc Elroy AFLD ,T&G.
- Depart Mc Elroy AFLD climbing to 12500 ft on heading 217° to RLG VORDME (H) 113.8 MHz ,Overfly
- Overfly Kremmling climbing to 14500 ft on heading 240° to Garfield Co Rgnl ,T&G.
- Depart Garfield Co Rgnl climbing to 13500 ft on heading 081° to DBL VORDME (H) 113 MHz ,Overfly
- Overfly Red Table (Eagle) climbing to 15500 ft on heading 104° to Lake Co Full stop at KLXV.

Weather

FP04		Flight 04		METAR KDEN 060600Z AUTO 35005G08KT 10SM SCT036 SCT146 BKN296 10/05 A2992											
Date:	06	November	Flight Info		ICAO	Elev	Name		Variation:	Flight Duration					
			Departure	KDEN	5431	Denver Intl		-10.0	Total Dist:	With Wx	CAVOK	CAS			
ETD:	06	30	Destination	KLXV	9927	Lake Co		-E/+W	218.6	1:32:39	1:32:53	138			
Layer	CLOUDS						PRECIPITATION								
	Type	Cover	Turbulence	Tops AMSL	Base AMSL	Icing	Type	Rate							
	1	Cumulus	Scattered	Light	15000	9000	None	None	None						
	2	Alto cumulus	Scattered	Light	25000	20000	None								
3	Cirrus	Broken	None	40000	35000	None			MSFS						
									14.20						
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	05	08	350	None	None	Surface	10	05	71	29.92			10	
2	8000	10	15	350	Light	None									
3	13000	15	25	350	Moderate	None									