



DC-3 World Tour 2026

Flight 02 Briefing

1. **Flight.** Flight from Graz Thalerhof (LOWG) to Banja Luka (LQBK). The flight distance is about 267 nm and the flight time is around 01 hour(s), 51 minutes.
2. **Simulator Date/Time of flight:** 20 August at 18h0 local time.
3. **Departure Airport.** Graz Thalerhof at an elevation of 1115 ft AMSL.

Current weather conditions:

The surface wind from **320°** at about **10 kts**. The temperature is **25°C** with a dew point of **15°C** resulting in a humidity of **54%** (MSFS **10.8**), the barometric pressure **30.06** inHg with a visibility of **10 nm**.

Clouds, Broken Stratus with base at 1500 ft AGL up to about 6000 ft. Higher up Scattered Cumulus with base at 3000 ft AGL and some Few Altostratus at 12000 ft.

METAR LOWG 201800Z AUTO 32010G15KT 10SM BKN004 SCT019 FEW109 25/15 A3006

4. **Destination Airport.** The destination is Banja Luka at an elevation of 400 ft.
5. **Flight Route and Cruise Altitude.**

Flight from Graz Thalerhof (LOWG) to Banja Luka (LQBK), Distance: 267 nm, ETE: 01:49 , 0 Touch & Go airports.

- Depart Graz Thalerhof climbing to 5500 ft on heading 102° to GBG NDB (H) 426 kHz ,Overfly
- Overfly Gleichenberg descending to 4500 ft on heading 176° to MR NDB (CL) 334 kHz ,Overfly
- Overfly Maribor maintaining 4500 ft on heading 209° to RK NDB (CL) 359 kHz ,Overfly
- Overfly Cerklje-Raka climbing to 6500 ft on heading 238° to BRZ NDB (H) 400 kHz ,Overfly
- Overfly Breza climbing to 7500 ft on heading 093° to TNJ NDB (H) 316 kHz ,Overfly
- Overfly Tounj descending to 5500 ft on heading 080° to KOS NDB (H) 316 kHz ,Overfly
- Overfly Kostajnica maintaining 5500 ft on heading 094° to BLK NDB (H) 340 kHz ,Overfly
- Overfly Banja Luka maintaining 5500 ft on heading 164° to Banja Luka Full stop at LQBK.

Weather

FP02***Flight 02*****METAR LOWG 201800Z AUTO 32010G15KT 10SM BKN004 SCT019 FEW109 25/15 A3006**

Date:	20	August	Flight Info	ICAO	Elev	Name	Variation:	Flight Duration								
			Departure	LOWG	1115	Graz Thalerhof	-4.9	Total Dist:	With Wx	CAVOK	CAS					
ETD:	18	00	Destination	LQBK	400	Banja Luka	-E/+W	266.5	1:49:05	1:51:05	138					
Layer	CLOUDS						PRECIPITATION		MSFS							
	Type	Cover	Turbulence	Tops AMSL	Base AMSL	Icing	Type	Rate								
	1	Stratus	Broken	Light	6000	1500	None	None				None				
	2	Cumulus	Scattered	Light	12000	3000	None									
	3	Altostratus	Few	None	20000	12000	None									
							10.80									
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	10	15	320	Light	None	Surface	25	15		54	30.06			10
	2	6500	15	20	270	Moderate	None									
	3					None	None									