



DC-3 World Tour 2026

Flight 09 Briefing

1. **Flight**. Flight from Palermo Bocca Di Falco (LICP) to Catania Fontanarossa (LICC). The flight distance is about 204 nm and the flight time is around 01 hour(s), 31 minutes.
2. **Simulator Date/Time of flight**: 19 September at 10h30 local time.
3. **Departure Airport**. Palermo Bocca Di Falco at an elevation of 345 ft AMSL.

Current weather conditions:

The surface wind from 90° at about 8 kts. The temperature is 18°C with a dew point of 12°C resulting in a humidity of 68% (MSFS 0), the barometric pressure 29.92 inHg with a visibility of 20 nm.

Clouds, Few Stratus with base at 3000 ft AGL up to about 5000 ft. Higher up scattered Stratocumulus with base at 7000 ft AGL.

METAR LICP 191000Z AUTO 09008G12KT 20SM FEW027 SCT067 18/12 A2992

4. **Destination Airport**. The destination is Catania Fontanarossa at an elevation of 39 ft.
5. **Flight Route and Cruise Altitude**.

Flight from Palermo Bocca Di Falco (LICP) to Catania Fontanarossa (LICC), Distance: 204 nm, ETE: 01:32 , 1 Touch & Go airports.

- Depart Palermo Bocca Di Falco climbing to 4500 ft on heading 288° to PRS VORDME (T) 113 MHz ,Overfly
- Overfly Raisi (Palermo) climbing to 6500 ft on heading 239° to Trapani Birgi ,T&G.
- Depart Trapani Birgi climbing to 5500 ft on heading 154° to WP1 ,Overfly
- Overfly WP1 maintaining 5500 ft on heading 095° to WP2 ,Overfly
- Overfly WP2 maintaining 5500 ft on heading 118° to WP3 ,Overfly
- Overfly WP3 maintaining 5500 ft on heading 098° to COM VORDME (H) 113.45 MHz ,Overfly
- Overfly Comiso maintaining 5500 ft on heading 027° to NSY TACAN 49X kHz ,Overfly
- Overfly Sigonella maintaining 5500 ft on heading 054° to Catania Fontanarossa Full stop at LICC.

FP09		Flight 09		METAR LICP 191000Z AUTO 09008G12KT 20SM FEW027 SCT067 SCT102 18/12 A2992											
Date:	19	September	Flight Info		ICAO	Elev	Name		Variation:	Flight Duration					
			Departure	LICP	345	Palermo Bocca Di Falco		-3.5	Total Dist:	With Wx	CAVOK	CAS			
ETD:	10	30	Destination	LICC	39	Catania Fontanarossa		-E/+W	203.5	1:32:26	1:31:12	138			
Layer	CLOUDS						PRECIPITATION								
	Type	Cover	Turbulence	Tops AMSL	Base AMSL	Icing	Type	Rate							
	1	Stratus	Few	Light	5000	3000	None	None	None						
	2	Stratocumulus	Scattered	None	10000	7000	None								
3	Cirrus	Scattered	None	30000	10555	None			MSFS						
									13.60						
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	08	12	90	Moderate	None	Surface	18	12	68	29.92		20	20	
2	4000	05	08	90	Light	None									
3					None	None									