



DC-3 Airways World Rally 2008 – Flight nine briefing.

The ninth World Rally flight begins at Toyama, Japan and concludes at Miyaki, Miyakejima, Japan. The distance is approximately 250nm's and will take approximately one hour and forty minutes to complete.

To begin the flight in FS9, from the Main Menu go to... Select a Flight / 1.Choose a Category / 2.Choose a flight, and select WR09-2008.

To begin the flight in FSX, from the sub menu located above the aircraft image select Load / Title and select WR09-2008.

You will be placed on the runway at Toyama, Japan in a cold and dark Cessna C172SP Skyhawk. You must now change aircraft to your chosen DC-3 and prepare for flight. The minimum suggested fuel load is 200 US gallons (1,200 Lbs).

Enjoy the flight.

WR09-2008 Toyama, Japan to Miyakejima, Japan.

This flight is an early morning visit to Mount Fuji, Japan to watch the sun rise and depends exclusively on VOR's for navigation. The initial weather forecast is for little cloud with wind from 173° at 8kts.

From – To	Warning this flight was created using Microsoft default scenery. The use of add-on scenery may require an amendment to cruise heights on some flight sections.				Course (Leg) Deg	Distance (Leg) nm	ETE (leg) HH+MM
	Dep. Rwy: 20	Init. Hdg: 201deg	Init. Alt: 11,500ft	Apt Elev: 75ft			
Toyama (RJNT) Japan To Miyakejima (RJTQ) Japan	Departure: Before takeoff tune Nav 1 to MBE VOR/DME 117.60 and set the OBS to 142deg. Tune Nav 2 to TOE VOR/DME 110.85 and set the OBS to 095deg. After takeoff continue on runway heading and start a 500 FPM climb to 11,500ft. Waypoint reached when the Nav 2 DME reads 3.5nm.....				201	3.8	00+02
	Turn right to 291deg. Waypoint reached when the Nav 2 DME reads 12.7nm and the OBS needle centres.....				291	12.1	00+06
	Turn right to 021deg. Set the Nav 2 OBS to 123deg. Waypoint reached when the Nav 2 DME reads 12.5nm and the Nav 2 OBS needle centres.....				021	6.2	00+03
	Turn right to 111deg. Waypoint reached when the Nav 1 OBS needle centres.....				111	15.6	00+07
	Enroute: To MBE VOR/DME (117.60). Turn right to 142deg. Direct to VOR.....				142	44.4	00+17
	Turn right to 189deg, tune Nav 1 to XAC VOR/DME 113.10 and set the OBS to 140deg. Waypoint reached when the OBS needle centres.....				189	15.5	00+06
	To XAC VOR/DME (113.10). Turn left to 140deg. Start a 500 FPM descent to 5,000ft when the DME reads 36nm. Direct to VOR.....				140	102.4	00+39
	To NJC VOR/DME (116.50). Turn right to 204deg. Direct to VOR.....				204	23.0	00+10
	Approach: Turn left to 132deg and start a 500 FPM descent to 1,500ft. When established on course tune Nav 1 to MJE 109.00 and set the OBS to 067deg. Waypoint reached when the OBS needle centres.....				132	19.2	00+08
	To runway. Turn right to 200deg for a visual approach.				200	5.0	00+02
Land: Miyake runway 20 Length: 3,9421ft Width: 98ft Surface: Asphalt							
Flight: WR 09	Arrival Airport Elev: 65ft Estimated totals for this flight>>>					247nm	01+40