

Microsoft Flight Simulator Flight Plan

Saint Exupery -> Palma De Mallorca Rwy6L ILS110.90 PLM nav1 Rwy24R ILS109.90 PAA
nav1 Rwy24L ILS109.30 IPA nav1

Distance: 441.5 nm

Estimated fuel burn: 343.4 gal / 2060.4 lb

Estimated time en route: 1:28

Waypoints	Route	Alt (ft)	Hdg	Distance	GS (kts)	Fuel (gal/lb)	Time off
				Leg		120.0	0:00
LFLL				Rem	Est	Est	ETE
				441.5	Act	Act	ATE
Mariage (other)	-D->	28000	230	25.0	301	19.4 / 116.4	0:04
				416.4		/	
FJR (114.45) (VOR)	-D->	28000	194	115.4	292	92.1 / 552.4	0:23
				301.0		/	
LEGE (airport)	-D->	28000	208	114.0	300	88.7 / 532.1	0:22
				187.0		/	
LEBL (airport)	-D->	28000	220	47.4	301	36.8 / 220.7	0:09
				139.6		/	
Divorce (other)	-D->	28000	151	39.1	300	30.4 / 182.6	0:07
				100.5		/	
POS (116.40) (VOR)	-D->	17957	149	55.6	311	41.7 / 249.9	0:10
				44.8		/	
CST.ILS24 (351.0) (NDB)	-D->	10173	208	19.5	302	15.0 / 89.9	0:03
				25.4		/	
JOA (117.70) (VOR)	-D->	6547	239	9.1	300	7.0 / 42.0	0:01
				16.3		/	
ILS6 (other)	-D->	2898	238	9.1	300	7.1 / 42.4	0:01
				7.2		/	
LEPA (airport)	-D->	24	058	7.2	313	5.3 / 31.9	0:01
				0.0		/	

Not For Operational Use