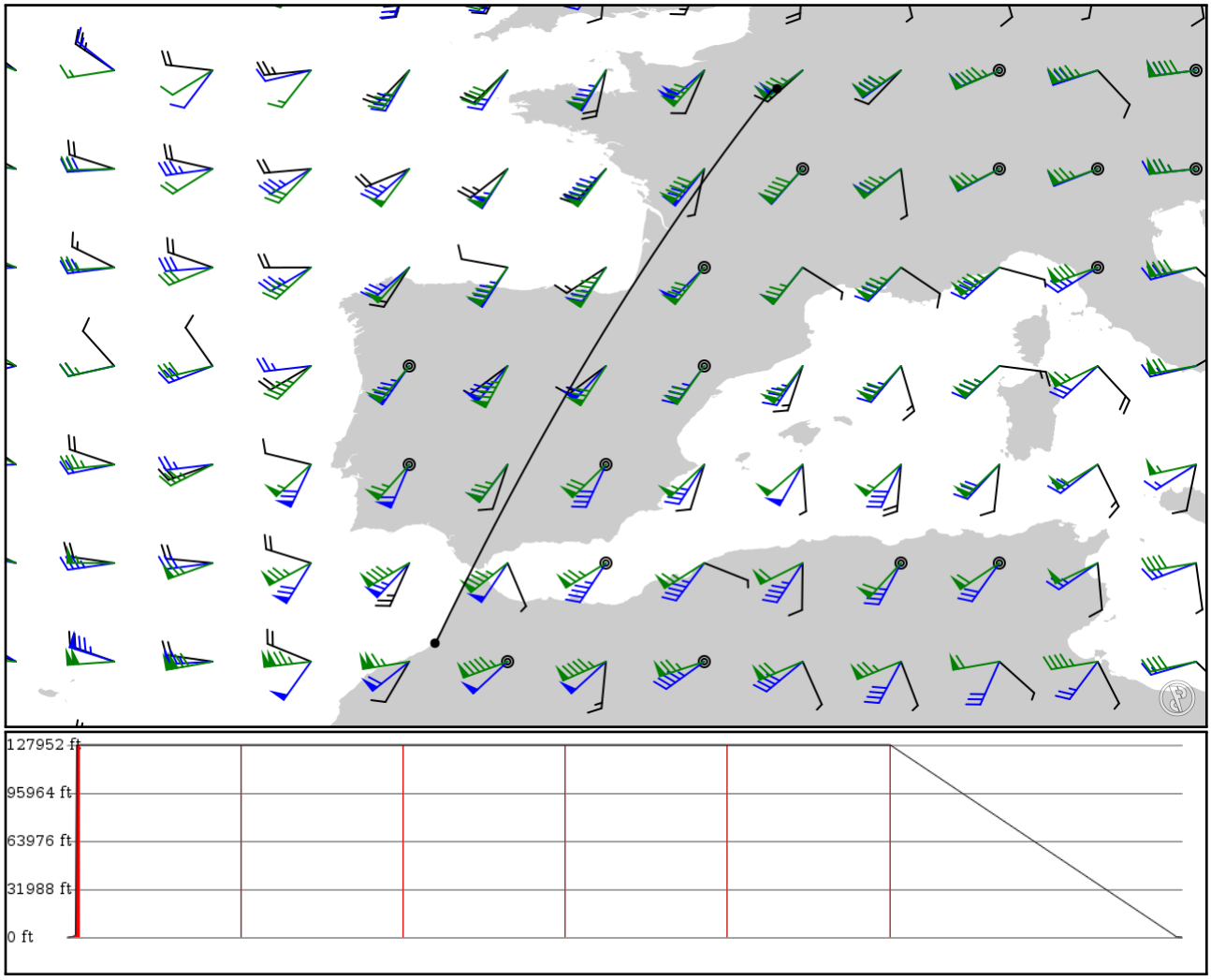
LFPO AT781 GMME

Paris Orly — Sale

2024/03/29 0523Z

LFPO +48.69_+002.22 +48.68_+002.20 +48.67_+002.18 +48.66_+002.17 +48.65_+002.15 +48.64_+002.14 +48.62_+002.13 +48.61_+002.12 +46.52_+000.54 +44.41_+000.92 +42.28_-002.28 +40.13_-003.55 +37.98_-004.74 +34.15_-006.68 +34.14_-006.69 +34.13_-006.70 GMME

969.60 nm / 1795.69 km



Notes

Departing runway 24 LFPO. Arriving runway 3 GMME.
Advanced Generation Settings:
Turn accuracy: 5
Altitude: 39000ft
Smoothed angles: True
Runway changes allowed: True
Calculation order: Departure --> Arrival --> Intermediates
Multipass intermediates: True

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
LFPO APT	–	48.71997 2.31693	0 ft 0 m	–	–
+48.69_+002.22 LATLON	–	48.68574 2.22031	120 ft 37 m	4	–
+48.68_+002.20 LATLON	–	48.67782 2.20197	170 ft 52 m	0	–
+48.67_+002.18 LATLON	–	48.66887 2.18475	230 ft 70 m	0	–
+48.66_+002.17 LATLON	–	48.65896 2.16877	300 ft 91 m	0	–
+48.65_+002.15 LATLON	–	48.64817 2.15417	390 ft 119 m	0	–
+48.64_+002.14 LATLON	–	48.63658 2.14104	39,000 ft 11,887 m	0	–
+48.62_+002.13 LATLON	–	48.62428 2.12950	39,000 ft 11,887 m	0	–
+48.61_+002.12 LATLON	–	48.61137 2.11963	39,000 ft 11,887 m	0	–
+46.52_+000.54 LATLON	–	46.51842 0.54018	39,000 ft 11,887 m	141	–
+44.41_+000.92 LATLON	–	44.40678 -0.92154	39,000 ft 11,887 m	140	–
+42.28_-002.28 LATLON	–	42.27781 -2.28097	39,000 ft 11,887 m	140	–
+40.13_-003.55 LATLON	–	40.13383 -3.55121	39,000 ft 11,887 m	140	–
+37.98_-004.74 LATLON	–	37.97683 -4.74350	39,000 ft 11,887 m	140	–
+34.15_-006.68 LATLON	–	34.15327 -6.68223	230 ft 70 m	248	–
+34.14_-006.69 LATLON	–	34.13979 -6.68857	170 ft 52 m	0	–
+34.13_-006.70 LATLON	–	34.12680 -6.69631	120 ft 37 m	0	–
GMME APT	–	34.06494 -6.74165	0 ft 0 m	4	–

LFPO

Region: FRANCE
Timezone: EUROPE/PARIS
Runways: 3

Elevation: 291 ft / 89 m
Location: 48.726300 2.366980
Magnetic Var: 1.435 E

METAR

LFPO 290500Z 21008KT 9999 BKN017 BKN026 10/08 Q0992 NOSIG

TAF

TAF LFPO 282300Z 2900/3006 18010KT CAVOK TEMPO 2900/2904 4500 -RA BKN040 TEMPO 2904/2908 BKN012 PROB40 TEMPO 2913/

Frequencies

REC - 126.50 MHz - ORLY ATIS
CLD - 121.05 MHz - PREFLIGHT
GND - 121.82 MHz - ORLY GROUND
TWR - 120.50 MHz - ORLY TOWER
APP - 123.87 MHz - PARIS APPROACH
DEP - 124.35 MHz - PARIS DEPARTURE
DEP - 128.37 MHz - PARIS DEPARTURE

REC - 131.35 MHz - ORLY ATIS
GND - 121.70 MHz - ORLY GROUND
TWR - 118.70 MHz - ORLY TOWER
APP - 118.85 MHz - PARIS APPROACH
APP - 124.45 MHz - PARIS APPROACH
DEP - 127.75 MHz - PARIS DEPARTURE

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
06	148 ft 45 m	11,953 ft 3,643 m	61.78 60.35	ASPHALT	984 ft 300 m	482 ft 147 m
24	148 ft 45 m	11,953 ft 3,643 m	241.82 240.38	ASPHALT	0 ft 0 m	492 ft 150 m
07	148 ft 45 m	10,868 ft 3,313 m	74.34 72.91	CONCRETE	0 ft 0 m	0 ft 0 m
25	148 ft 45 m	10,868 ft 3,313 m	254.38 252.94	CONCRETE	1,427 ft 435 m	0 ft 0 m
02	197 ft 60 m	7,875 ft 2,400 m	18.30 16.87	CONCRETE	0 ft 0 m	492 ft 150 m
20	197 ft 60 m	7,875 ft 2,400 m	198.31 196.88	CONCRETE	0 ft 0 m	492 ft 150 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
06	DME	ORE	108.50 MHz	18 nm 33 km	- -	-	291 ft 291 m
24	DME	OLO	110.90 MHz	18 nm 33 km	- -	-	291 ft 291 m
02	LOC-ILS	OLN	110.30 MHz	18 nm 33 km	18.31 16.88	-	291 ft 291 m
06	LOC-ILS	ORE	108.50 MHz	18 nm 33 km	61.80 60.37	-	291 ft 291 m
07	LOC-ILS	OLE	108.15 MHz	18 nm 33 km	74.36 72.93	-	291 ft 291 m
24	LOC-ILS	OLO	110.90 MHz	18 nm 33 km	241.80 240.37	-	291 ft 291 m
25	LOC-ILS	OLW	111.75 MHz	18 nm 33 km	254.36 252.93	-	291 ft 291 m

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
07	LOC-LOC	OLE	108.15 MHz	18 nm 33 km	74.37 72.94	-	291 ft 291 m
02	GS	OLN	110.30 MHz	10 nm 19 km	18.31 16.88	3.00	291 ft 291 m
06	GS	ORE	108.50 MHz	10 nm 19 km	61.80 60.37	3.00	291 ft 291 m
07	GS	OLE	108.15 MHz	10 nm 19 km	74.36 72.93	3.00	291 ft 291 m
24	GS	OLO	110.90 MHz	10 nm 19 km	241.80 240.37	3.00	291 ft 291 m
25	GS	OLW	111.75 MHz	10 nm 19 km	254.36 252.93	3.00	291 ft 291 m

GMME

Region: MOROCCO
Timezone: AFRICA/CASABLANCA
Runways: 1

Elevation: 276 ft / 84 m
Location: 34.051500 -6.751520
Magnetic Var: 0.849 W

METAR

GMME 290500Z 21015KT 5000 SCT020 16/10 Q1002 NOSIG

TAF

TAF GMME 282300Z 2900/3006 21010KT 5000 SCT020 TEMPO 2900/2906 18014KT TEMPO 2908/2918 2000 RA SCT013 BKN016

Frequencies

TWR - 119.70 MHz -
APP - 118.90 MHz -

TWR - 118.30 MHz -

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
04	148 ft 45 m	11,503 ft 3,506 m	31.24 32.09	ASPHALT	0 ft 0 m	197 ft 60 m
22	148 ft 45 m	11,503 ft 3,506 m	211.25 212.10	ASPHALT	0 ft 0 m	197 ft 60 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
22	DME	RS	110.90 MHz	18 nm 33 km	- -	-	39 ft 39 m
22	LOC-ILS	RS	110.90 MHz	18 nm 33 km	211.23 212.08	-	250 ft 250 m
22	GS	RS	110.90 MHz	10 nm 19 km	211.48 212.33	3.00	246 ft 246 m