

# LFBO

Toulouse Blagnac

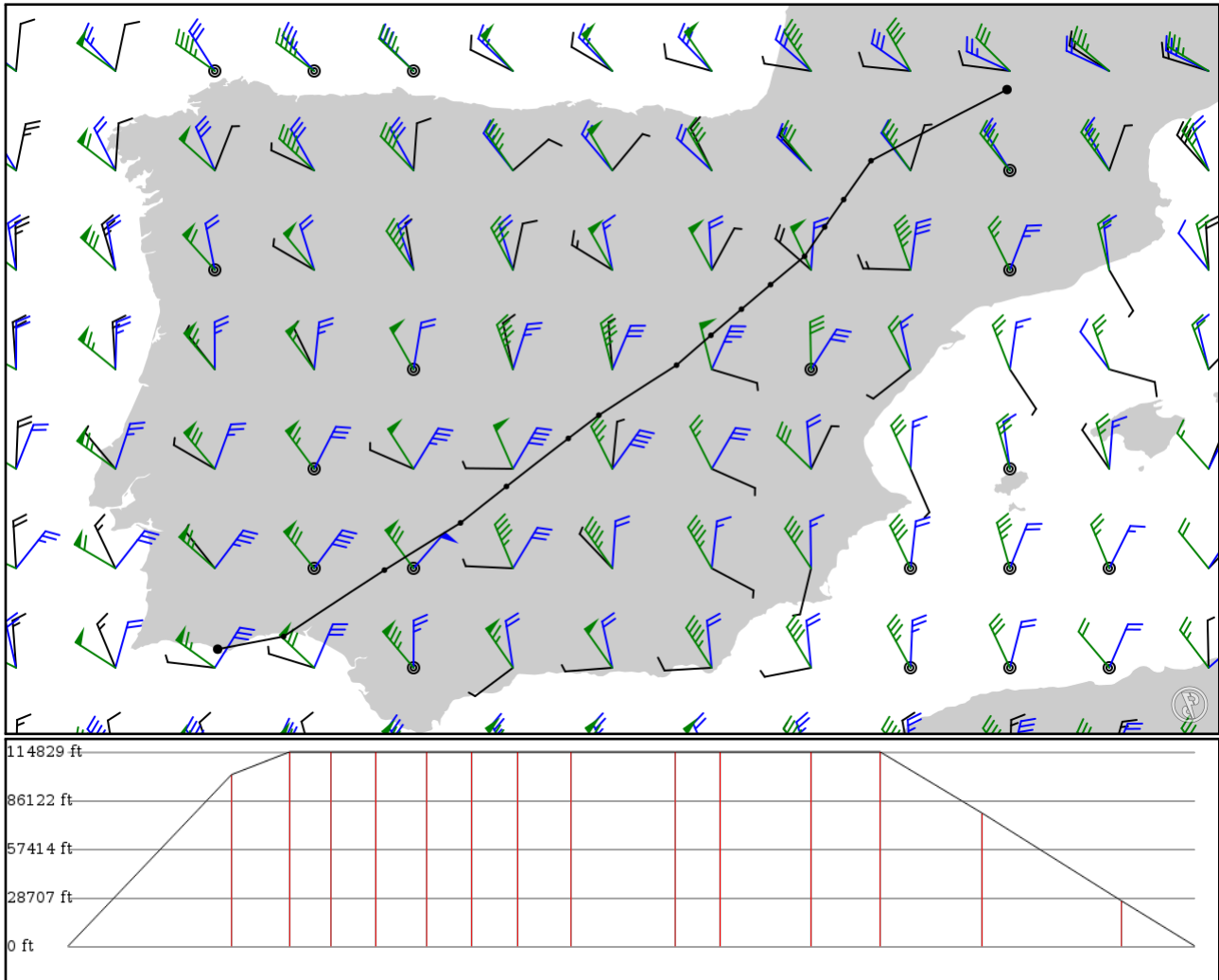
# LPFR

Faro

2024/05/17 0050Z

LFBO SOVAR **UN869** ZAR **UZ245** CJN **UN10** HIJ **UM30** OXACA **UN858** OSLEP LPFR

595.72 nm / 1103.27 km



## Notes

Basic altitude profile:

- Ascent Rate: 2500ft/min
- Ascent Speed: 250kts
- Cruise Altitude: 35000ft
- Cruise Speed: 420kts
- Descent Rate: 1500ft/min
- Descent Speed: 250kts

Options:

- Use NATs: yes
- Use PACOTS: yes
- Use low airways: yes
- Use high airways: yes



## Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
LFBO	-	43.62900	0 ft	-	Toulouse Blagnac
APT	-	1.36397	0 m		
SOVAR	-	42.78810	30,900 ft	86	-
FIX	-	-0.24453	9,418 m		
SURCO	UN869	42.32880	35,000 ft	31	-
FIX	AWY-HI	-0.56794	10,668 m		
ZARKO	UN869	42.00490	35,000 ft	21	-
FIX	AWY-HI	-0.79281	10,668 m		
ZAR	UN869	41.65790	35,000 ft	23	ZARAGOZA
VOR	AWY-HI	-1.03086	10,668 m		
SEDIL	UZ245	41.32360	35,000 ft	27	-
FIX	AWY-HI	-1.43269	10,668 m		
KONKE	UZ245	41.03330	35,000 ft	23	-
FIX	AWY-HI	-1.77686	10,668 m		
TERSA	UZ245	40.72500	35,000 ft	24	-
FIX	AWY-HI	-2.13783	10,668 m		
CJN	UZ245	40.37200	35,000 ft	28	CASTEJON
VOR	AWY-HI	-2.54461	10,668 m		
VTB	UN10	39.78080	35,000 ft	55	VILLATOBAS
VOR	AWY-HI	-3.46403	10,668 m		
BOGAS	UN10	39.50610	35,000 ft	23	-
FIX	AWY-HI	-3.82464	10,668 m		
CRISA	UN10	38.93860	35,000 ft	48	-
FIX	AWY-HI	-4.55628	10,668 m		
HIJ	UN10	38.50810	35,000 ft	36	HINOJOSA DEL DUQUE
VOR	AWY-HI	-5.09969	10,668 m		
OXACA	UM30	37.95000	24,000 ft	54	-
FIX	AWY-HI	-6.00000	7,315 m		
OSLEP	UN858	37.16540	8,200 ft	73	-
FIX	AWY-HI	-7.19183	2,499 m		
LPFR	-	37.01530	0 ft	38	Faro
APT	-	-7.97232	0 m		

## LFBO

Region: FRANCE  
Timezone: EUROPE/PARIS  
Runways: 2

Elevation: 499 ft / 152 m  
Location: 43.629000 1.363970  
Magnetic Var: 1.341 E

## METAR

LFBO 170030Z AUTO 13002KT CAVOK 11/09 Q1009 NOSIG

## TAF

TAF LFBO 162300Z 1700/1806 16004KT CAVOK PROB40 TEMPO 1703/1707 3000 BR PROB30 1703/1706 0400 FG VV/// TEMPO 1713/

## Frequencies

REC - 123.13 MHz - BLAGNAC ATIS	GND - 121.90 MHz - BLAGNAC GROUND
TWR - 118.10 MHz - BLAGNAC TOWER	APP - 121.10 MHz - BLAGNAC APPROACH
APP - 120.35 MHz - TOULOUSE APPROACH	APP - 123.85 MHz - TOULOUSE APPROACH
APP - 125.18 MHz - TOULOUSE APPROACH	APP - 129.30 MHz - TOULOUSE APPROACH
COM - 122.75 MHz - TOULOUSE BLAGNAC UNICOM	

## Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
14R	148 ft	11,484 ft	142.99	ASPHALT	0 ft	295 ft
	45 m	3,500 m	141.65		0 m	90 m
32L	148 ft	11,484 ft	323.01	ASPHALT	0 ft	194 ft
	45 m	3,500 m	321.67		0 m	59 m
14L	148 ft	9,923 ft	143.00	ASPHALT	0 ft	30 ft
	45 m	3,025 m	141.66		0 m	9 m
32R	148 ft	9,923 ft	323.02	ASPHALT	0 ft	0 ft
	45 m	3,025 m	321.68		0 m	0 m

## Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
14L	DME	TG	108.90 MHz	18 nm	-	-	528 ft
				33 km	-		528 m
14R	DME	TBS	110.70 MHz	18 nm	-	-	538 ft
				33 km	-		538 m
32L	DME	TBN	109.30 MHz	18 nm	-	-	535 ft
				33 km	-		535 m
32R	DME	TD	108.35 MHz	18 nm	-	-	554 ft
				33 km	-		554 m
14L	LOC-ILS	TG	108.90 MHz	18 nm	143.02	-	494 ft
				33 km	141.68		494 m
14R	LOC-ILS	TBS	110.70 MHz	18 nm	143.01	-	497 ft
				33 km	141.67		497 m
32L	LOC-ILS	TBN	109.30 MHz	18 nm	322.99	-	487 ft
				33 km	321.65		487 m
32R	LOC-ILS	TD	108.35 MHz	18 nm	322.70	-	486 ft
				33 km	321.35		486 m
14L	GS	TG	108.90 MHz	10 nm	143.02	3.00	494 ft
				19 km	141.68		494 m
14R	GS	TBS	110.70 MHz	10 nm	143.00	3.00	497 ft
				19 km	141.66		497 m
32L	GS	TBN	109.30 MHz	10 nm	323.00	3.00	487 ft

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
32R	GS	TD	108.35 MHz	19 km	321.66	3.50	487 m
				10 nm	323.02		486 ft
				19 km	321.68		486 m

## LPFR

Region: PORTUGAL  
Timezone: EUROPE/LISBON  
Runways: 1

Elevation: 22 ft / 7 m  
Location: 37.015300 -7.972320  
Magnetic Var: 1.173 W

## METAR

LPFR 170030Z 26010KT 9999 FEW005 BKN015 16/16 Q1012

## TAF

TAF LPFR 162300Z 1700/1724 27010KT 9999 SCT020 BECMG 1700/1702 30007KT BECMG 1708/1710 28010KT FEW030 BECMG 1712/

## Frequencies

REC - 124.20 MHz - ATIS  
TWR - 120.75 MHz -

GND - 118.57 MHz -  
APP - 119.40 MHz -

## Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
10	148 ft	8,179 ft	100.08	ASPHALT	148 ft	0 ft
	45 m	2,493 m	101.25		45 m	0 m
28	148 ft	8,179 ft	280.09	ASPHALT	144 ft	0 ft
	45 m	2,493 m	281.27		44 m	0 m

## Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
28	DME	IIF	109.50 MHz	18 nm	-	-	24 ft
				33 km	-		24 m
28	LOC-ILS	IIF	109.50 MHz	18 nm	280.08	-	22 ft
				33 km	281.25		22 m
28	GS	IIF	109.50 MHz	10 nm	280.17	3.00	24 ft
				19 km	281.35		24 m