

LFBF - Toulouse/francazal - Francazal Ab

Airport details

State	Occitania
Country	France
Region	LF
Elevation	535ft (163m)
Timezone	GMT +1
Coordinates	43.54403, 1.36337
Type	land
ICAO code	LFBF
IATA code	n/a
FAA code	n/a

Runway info

Runway 11 / 29	
length	1797m (5896ft)
bearing	109° / 289°
width	45m (148ft)
surface	asphalt

Communication

Francazal AB FRANCAZAL TWR	118.400
Francazal AB FRANCAZAL TWR	122.100
Francazal AB FRANCAZAL TWR	118.400
Francazal AB LFBF INFO	118.800
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Nearby beacons

code	identifier	dist	bearing	frequency
TS	TOULOUSE NDB	5.8	106.5°	423

TLF	FRANCAZAL NDB	7.3	289.2°	332
TOU	TOULOUSE BLAGNAC VOR/DME	8.5	338.6°	117.70
MUT	MURET NDB	8.8	250.5°	350
TOE	TOULOUSE NDB	14.2	101.2°	415
TW	TOULOUSE NDB	14.7	267.7°	406
TLB	TOULOUSE NDB	24.4	10.9°	368
PMR	PAMIERS NDB	28.9	152.7°	384
AGN	AGEN VOR/DME	29.6	305°	114.80
GAI	GAILLAC VOR	31.7	48.3°	115.80
LMT	AUCH NDB	34.6	282.8°	420
CVU	CASTRES-MAZAMET NDB	37.1	84°	356
AB	ALBI NDB	37.6	62.2°	323
CS	CARCASSONNE SALVAZA NDB	41.6	110.8°	345
AG	AGEN NDB	47.1	311.3°	400
CL	CAHORS NDB	50.5	3.5°	348

Departure and arrival routes

Transition altitude 5000ft

SID end points **distance** **outbound direction**

RW11

TW1A 205.2 60°

RW29

TW1B 205.2 60°

STAR starting points **distance** **inbound direction**

RW11

ASPE1S 36.7 35°
 TOPT1S 81.6 64°
 TBO1S 54.6 80°
 LMB1S 60.3 87°
 SECH1S, AGN1S 29.6 125°
 ESIS1S 81.0 183°
 AULO1S 51.6 199°
 NARA1S 48.1 207°
 MEN1S 100.5 239°
 AFRI1S 66.8 261°
 ADIM1S 23.9 275°
 ORBI1S 53.7 287°

RW29

ASPE1N 36.7 35°
 TOPT1N 81.6 64°
 TBO1N 54.6 80°
 LMB1N 60.3 87°
 SECH1N, AGN1N 29.6 125°
 ESIS1N 81.0 183°
 AULO1N 51.6 199°

NARA1N	48.1	207°
MEN1N	100.5	239°
AFRI1N	66.8	261°
ADIM1N	23.9	275°
ORBI1N	53.7	287°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ADIM1N	ADIMO	VHF	right	116 (296)°	4500ft - 14000ft	1.0min timed	220
ADIM1S	SURAS	VHF	right	257 (77)°	5000ft - 14000ft	DME 5.0mi	220
AFRI1N	ADIMO	VHF	right	116 (296)°	4500ft - 14000ft	1.0min timed	220
AFRI1S	SURAS	VHF	right	257 (77)°	5000ft - 14000ft	DME 5.0mi	220
AGN1N	SULIT	VHF	right	187 (7)°	5000ft - 14000ft	DME 5.0mi	220
AGN1S	SURAS	VHF	right	257 (77)°	5000ft - 14000ft	DME 5.0mi	220
ASPE1N	SULIT	VHF	right	187 (7)°	5000ft - 14000ft	DME 5.0mi	220
ASPE1S	SURAS	VHF	right	257 (77)°	5000ft - 14000ft	DME 5.0mi	220
AULO1S	SURAS	VHF	right	257 (77)°	5000ft - 14000ft	DME 5.0mi	220
ESIS1S	SURAS	VHF	right	257 (77)°	5000ft - 14000ft	DME 5.0mi	220
LMB1N	SULIT	VHF	right	187 (7)°	5000ft - 14000ft	DME 5.0mi	220
LMB1S	SURAS	VHF	right	257 (77)°	5000ft - 14000ft	DME 5.0mi	220
MEN1S	SURAS	VHF	right	257 (77)°	5000ft - 14000ft	DME 5.0mi	220
NARA1S	SURAS	VHF	right	257 (77)°	5000ft - 14000ft	DME 5.0mi	220
ORBI1N	ADIMO	VHF	right	116 (296)°	4500ft - 14000ft	1.0min timed	220
ORBI1S	SURAS	VHF	right	257 (77)°	5000ft - 14000ft	DME 5.0mi	220
SECH1N	SULIT	VHF	right	187 (7)°	5000ft - 14000ft	DME 5.0mi	220
SECH1S	SURAS	VHF	right	257 (77)°	5000ft - 14000ft	DME 5.0mi	220
TBO1N	SULIT	VHF	right	187 (7)°	5000ft - 14000ft	DME 5.0mi	220
TBO1S	SURAS	VHF	right	257 (77)°	5000ft - 14000ft	DME 5.0mi	220
TOPT1N	SULIT	VHF	right	187 (7)°	5000ft - 14000ft	DME 5.0mi	220

TOPT1S	SURAS	VHF	right	257 (77)°	5000ft - 14000ft	DME 5.0mi	220
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*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only