

LFTZ - La Môle

Airport details

State	Provence-Alpes-Côte d'Azur
Country	France
Region	LF
Elevation	59ft (18m)
Timezone	GMT +1
Coordinates	43.20639, 6.48250
Type	land
ICAO code	LFTZ
IATA code	LTT
FAA code	n/a

Runway info

Runway 06 / 24	
length	1072m (3517ft)
bearing	69° / 249°
width	30m (98ft)
surface	asphalt
displacement threshold	140m (459ft) / 0m (0ft)
blast zone	0m (0ft) / 101m (331ft)

Communication

La Môle LA MOLE AFIS	118.125
La Môle LA MOLE AFIS	118.125
La Môle LA MOLE AFIS	118.125
La Môle LA MOLE AFIS	118.125
La Môle LE LUC APP	122.200
La Môle LE LUC APP	122.200
La Môle LE LUC APP	122.200
La Môle LE LUC APP	122.200
La Môle Dep	118.125
La Môle Dep	118.125
La Môle Dep	118.125
La Môle Dep	118.125

Nearby beacons

code	identifier	dist	bearing	frequency
STP	SAINT TROPEZ VOR/DME	5.2	83.7°	116.50
LU	LE LUC NDB	10.9	13.3°	378
LC	CANNET DME-ILS	11.6	330.5°	109.30

MUS	NICE COTE D'AZUR NDB	11.9	34.8°	428
LUC	LE LUC LE CANNET VOR/DME	14.5	307.8°	113
NFA	CUERS NDB	15.7	276.6°	640
HYE	HYERES LE PALYVESTRE TACAN	15.9	252.4°	109
TLN	HYERES NDB	17.8	242.2°	322
MFB	BRIGNOLES NDB	23.8	294.1°	688
CNM	CANNES VOR	27.1	47.6°	111.40
CSC	MANDELIEU (CANNES) NDB	31	60.6°	385
OB	MARSEILLE PROVENCE NDB	35.7	271.6°	395
NC	NICE NDB	36.4	59.3°	338
CGS	CAGNES-SUR-MER VOR/DME	39.1	56.5°	109.20
AZR	NICE VOR/DME	42.2	58.5°	109.65
NIZ	NICE COTE D'AZUR VOR/DME	47.7	53.8°	112.40
DGN	DIGNE VOR	49.9	334°	113.85
SCL	SAINT CHRISTOL NDB	66.1	310.7°	348

Departure and arrival routes

Transition altitude

5000ft

SID end points

distance

outbound direction

RW06

BADO1G	60.5	3°
OKTE1G	76.8	4°
IRMA1G	96.6	11°
NOST1G	66.5	64°
USAN1G	62.3	67°
SODR1G	83.6	96°
LONS1G	72.4	106°
VARE1G	85.0	121°
LANK1G	20.5	273°
TURI1G	20.1	273°
PERU1G	59.2	338°
BODR1G	60.3	354°

STAR starting points

distance

inbound direction

ALL

ABLA2A, ABLA2V	48.9	106°
BIRG2D	19.3	117°
XATE2A, XATE2V	85.3	129°
ABDI2A, ABDI2V	75.3	130°
AMFO2D	28.7	136°
PERU2V	59.2	158°
VEVA2V	98.4	198°
BORD2V	73.8	237°
OZMI2V	79.1	257°
KERI2V	92.6	266°
SODR2V	83.6	276°

LONS2V

72.4

286°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ABDI2A	AMFOU	VHF	right	315 (135)°	20000ft - 23000ft	DME 9.0mi	240
ABDI2A	NEKIP	VHF	right	301 (121)°	7000ft - 11000ft	DME 5.0mi	200
ABDI2V	NEKIP	VHF	right	301 (121)°	7000ft - 11000ft	DME 5.0mi	200
ABLA2A	AMFOU	VHF	right	315 (135)°	20000ft - 23000ft	DME 9.0mi	240
ABLA2A	NEKIP	VHF	right	301 (121)°	7000ft - 11000ft	DME 5.0mi	200
ABLA2V	NEKIP	VHF	right	301 (121)°	7000ft - 11000ft	DME 5.0mi	200
AMFO2D	AMFOU	VHF	right	315 (135)°	20000ft - 23000ft	DME 9.0mi	240
AMFO2D	NEKIP	VHF	right	301 (121)°	7000ft - 11000ft	DME 5.0mi	200
BIRG2D	NEKIP	VHF	right	301 (121)°	7000ft - 11000ft	DME 5.0mi	200
BORD2V	AMGEL	VHF	right	323 (143)°	13000ft - 17000ft	1.5min timed	200
BORD2V	INLOV	VHF	right	124 (304)°	4000ft - 14000ft	DME 4.0mi	170
KERI2V	INLOV	VHF	right	124 (304)°	4000ft - 14000ft	DME 4.0mi	170
LONS2V	INLOV	VHF	right	124 (304)°	4000ft - 14000ft	DME 4.0mi	170
MERL2D	INLOV	VHF	right	124 (304)°	4000ft - 14000ft	DME 4.0mi	170
OZMI2V	INLOV	VHF	right	124 (304)°	4000ft - 14000ft	DME 4.0mi	170
PERU2V	AMFOU	VHF	right	315 (135)°	20000ft - 23000ft	DME 9.0mi	240
PERU2V	NEKIP	VHF	right	301 (121)°	7000ft - 11000ft	DME 5.0mi	200
SODR2V	INLOV	VHF	right	124 (304)°	4000ft - 14000ft	DME 4.0mi	170
VEVA2V	AMGEL	VHF	right	323 (143)°	13000ft - 17000ft	1.5min timed	200
VEVA2V	INLOV	VHF	right	124 (304)°	4000ft - 14000ft	DME 4.0mi	170
XATE2A	AMFOU	VHF	right	315 (135)°	20000ft - 23000ft	DME 9.0mi	240
XATE2A	NEKIP	VHF	right	301 (121)°	7000ft - 11000ft	DME 5.0mi	200
XATE2V	NEKIP	VHF	right	301 (121)°	7000ft - 11000ft	DME 5.0mi	200

*) magnetic outbound (inbound) holding course

Disclaimer

The information on this website is not for real aviation. Use this data with the X-Plane flight simulator only! Data taken with kind consent from X-Plane source code and data files. Content is subject to change without notice.

To be used with X-Plane simulation only