

LFLB - Chambéry/aix-les-bains - Chambéry Aix-les-bains

Airport details

State	Auvergne-Rhône-Alpes
Country	France
Region	LF
Elevation	774ft (236m)
Timezone	GMT +1
Coordinates	45.63927, 5.88012
Type	land
ICAO code	LFLB
IATA code	CMF
FAA code	n/a

Runway info

Runway 18 / 36	
length	2022m (6634ft)
bearing	175° / 355°
width	45m (148ft)
surface	asphalt
displacement threshold	236m (774ft) / 139m (456ft)
Runway 18L / 36R	
length	698m (2290ft)
bearing	175° / 355°
width	55m (180ft)
surface	grass
displacement threshold	0m (0ft) / 96m (315ft)

Communication

Chambéry Aix-Les-Bains ATIS	127.100
Chambéry Aix-Les-Bains ATIS	127.100
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Chambéry Aix-Les-Bains ATIS	127.100
Chambéry Aix-Les-Bains Chambéry Tower	118.300
Chambéry Aix-Les-Bains Chambéry Tower	118.300
Chambéry Aix-Les-Bains Chambéry Tower	118.300
Chambéry Aix-Les-Bains Chambéry Tower	118.300
Chambéry Aix-Les-Bains Chambéry Approach	123.700

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Approach

Approach frequencies

ILS-cat-I	18	109.5	18.00mi
4.4° GS	18	109.5	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
CH	CHAMBERY NDB	2.8	175.6°	346
AT	ANNECY NDB	14.5	32.2°	384
CBY	CHAMBERY VOR/DME	15.4	333.1°	115.40
LTP	LA TOUR DU PIN VOR/DME	20.6	251.1°	115.55
EG	GRENOBLE NDB	26.2	240.2°	397
PAS	PASSEIRY VOR/DME	31.8	12.8°	116.60
LSE	LYON SAINT EXUPERY VOR/DME	33.7	277.6°	114.75
WS	GRENOBLE NDB	34.8	249.1°	291
BR	LYON-BRON NDB	37.2	268.4°	388
GVA	GENEVA VOR/DME	38.3	22.3°	115.75
VNE	VIENNE REVENTIN VOR	42.1	265.2°	108.20
GLA	GLAND NDB	48.6	25.3°	375
SPR	ST PREX VOR/DME	55.1	34.4°	113.90
VE	VALENCE NDB	61.4	229.4°	320

Departure and arrival routes

Transition altitude 6500ft

SID end points	distance	outbound direction
RW18		
PAS8L, PAS8R	31.8	13°
VENA8R, VENA8L	47.0	50°
ODIK8L, ODIK8R	26.6	57°
ESAP8R, ESAP8L	22.8	59°
ROMA8R, ROMA8L	44.1	233°
LTP8R, LTP8L	20.6	251°
MURO8L, MURO8R	65.9	258°
MEBA8R, MEBA8L	51.8	273°
DANB8R, DANB8L	38.3	289°
MOKI8L, MOKI8R	58.6	316°
PIRU8L, PIRU8R	16.1	318°
RW36		
PAS8C	31.8	13°

VENA8C	47.0	50°
ODIK8C	26.6	57°
ESAP8C	22.8	59°
ROMA8C	44.1	233°
LTP8C	20.6	251°
MURO8C	65.9	258°
MEBA8C	51.8	273°
BELU8C	12.2	277°
DANB8C	38.3	289°
MOKI8C	58.6	316°
PIRU8C	16.1	318°

STAR starting points

ALL

	distance	inbound direction
PINE1P	41.2	29°
ROMA1P	44.1	53°
LTP1A	20.6	71°
MURO1P	65.9	78°
MEBA1P	51.8	93°
OMAN1P	100.8	111°
SALE1Q, SALE1P, SALE1A	27.2	203°
AMVA1P	18.6	350°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AMVA1P	GOMET	VHF	left	163 (343)°	10000ft - 14000ft	DME 5.0mi	230
AMVA1P	PIRUV	VHF	right	277 (97)°	6500ft - 9000ft	DME 4.0mi	210
MEBA1P	PIRUV	VHF	right	277 (97)°	6500ft - 9000ft	DME 4.0mi	210
MURO1P	PIRUV	VHF	right	277 (97)°	6500ft - 9000ft	DME 4.0mi	210
OMAN1P	PIRUV	VHF	right	277 (97)°	6500ft - 9000ft	DME 4.0mi	210
OMAN1P	RIPTU	VHF	right	24 (204)°	7000ft - 14000ft	1.0min timed	220
PINE1P	GOMET	VHF	left	163 (343)°	10000ft - 14000ft	DME 5.0mi	230
PINE1P	PIRUV	VHF	right	277 (97)°	6500ft - 9000ft	DME 4.0mi	210
ROMA1P	PIRUV	VHF	right	277 (97)°	6500ft - 9000ft	DME 4.0mi	210
SALE1A	AT	VHF	right	329 (149)°	19500ft - 50000ft	1.5min timed	ICAO rules
SALE1P	PIRUV	VHF	right	277 (97)°	6500ft - 9000ft	DME 4.0mi	210

SALE1Q	OSRIM	VHF	right	59 (239)°	7100ft - 11000ft	DME 4.1mi	210
SALE1Q	PIRUV	VHF	right	277 (97)°	6500ft - 9000ft	DME 4.0mi	210

*) magnetic outbound (inbound) holding course

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