

LFMP - Perpignan/rivesaltes - Perpignan Rivesaltes

Airport details

State	Occitania
Country	France
Region	LF
Elevation	144ft (44m)
Timezone	GMT +1
Coordinates	42.74083, 2.86972
Type	land
ICAO code	LFMP
IATA code	PGF
FAA code	n/a

Runway info

Runway 15 / 33	
length	2499m (8199ft)
bearing	140° / 320°
width	45m (148ft)
surface	asphalt
displacement threshold	0m (0ft) / 170m (558ft)
blast zone	70m (230ft) / 70m (230ft)
Runway 13 / 31	
length	1084m (3556ft)
bearing	119° / 299°
width	20m (66ft)
surface	asphalt
blast zone	160m (525ft) / 0m (0ft)

Communication

Perpignan Rivesaltes PERPIGNAN ATIS	127.875
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Perpignan Rivesaltes PERPIGNAN TWR	118.300
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Perpignan Rivesaltes MONTPELLIER APP	127.275
Perpignan Rivesaltes MONTPELLIER APP	131.050
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Approach frequencies

ILS-cat-I	33	111.75	18.00mi
3° GS	33	111.75	18.00mi

Nearby beacons

code	identifiant	dist	bearing	frequency
PPG	PERPIGNAN RIVESALTES VOR/DME	0.5	348.5°	117.20
PL	RIVESALTES (PERPIGNAN) NDB	4.4	138.4°	351
ZR	BEZIERS VIAS NDB	39.6	35.1°	397
ZR	VIAS DME-ILS	40.7	39.3°	109.35
CS	CARCASSONNE SALVAZA NDB	41	306°	345
SAL	SAINTE LEOCADIE NDB	41.8	251°	418
GRN	GERONA (GIRONA) NDB	43	184.9°	412
GIR	GERONA (GIRONA) VOR/DME	48.8	186.8°	114.10
G	GIRONA NDB	49.1	186.9°	330
BGR	BAGUR VOR/DME	49.9	156.8°	112.20
CVU	CASTRES-MAZAMET NDB	60.8	323.4°	356

Departure and arrival routes

Transition altitude

5000ft

SID end points

distance

outbound direction

RW15

SIJA4S	27.5	8°
BAMG4S, BAMG4L	11.3	50°
FJR4S	69.8	53°
SUBI4S	78.4	81°
BGR4S	49.9	157°
ORBI4S	31.6	320°
KELA4S	25.8	360°

RW33

SIJA4N	27.5	8°
BAMG4N, BAMG4R	11.3	50°
FJR4N	69.8	53°
SUBI4N	78.4	81°
BGR4N	49.9	157°
ORBI4N	31.6	320°
KELA4N	25.8	360°

STAR starting points

distance

inbound direction

ALL

ORBI2P	31.6	140°
KELA2P	25.8	180°
SIJA2P	27.5	188°
FJR2P	69.8	233°
SUBI2P	78.4	261°
KANI2P	16.4	336°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
FJR2P	LANET	VHF	right	284 (104)°	3000ft - 7000ft	DME 3.5mi	220
KANI2P	LANET	VHF	right	284 (104)°	3000ft - 7000ft	DME 3.5mi	220
KELA2P	LANET	VHF	right	284 (104)°	3000ft - 7000ft	DME 3.5mi	220
ORBI2P	LANET	VHF	right	284 (104)°	3000ft - 7000ft	DME 3.5mi	220
SIJA2P	LANET	VHF	right	284 (104)°	3000ft - 7000ft	DME 3.5mi	220
SUBI2P	LANET	VHF	right	284 (104)°	3000ft - 7000ft	DME 3.5mi	220

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only