

LFMV - Avignon/caumont - Avignon Caumont

Airport details

State	Provence-Alpes-Côte d'Azur
Country	France
Region	LF
Elevation	124ft (38m)
Timezone	GMT +1
Coordinates	43.91386, 4.89737
Type	land
ICAO code	LFMV
IATA code	AVN
FAA code	n/a

Runway info

Runway 17 / 35	
length	1880m (6168ft)
bearing	165° / 345°
width	45m (148ft)
surface	asphalt
displacement threshold	201m (659ft) / 310m (1017ft)
Runway 17L / 35R	
length	251m (823ft)
bearing	165° / 345°
width	20m (66ft)
surface	grass
Runway 17R / 35L	
length	700m (2297ft)
bearing	165° / 345°
width	50m (164ft)
surface	grass

Communication

Avignon Caumont LFMV ATIS	120.825
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Avignon Caumont LFMV ATIS	120.825
Avignon Caumont LFMV ATIS	120.825
Avignon Caumont AVIGNON TWR	122.600
Avignon Caumont AVIGNON TWR	122.600
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Avignon Caumont PROVENCE APP	131.225
Avignon Caumont ORANGE APP	118.925
Avignon Caumont AVIGNON APP	120.875

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Nearby beacons

code	identifier	dist	bearing	frequency
AN	CAUMONT DME-ILS	0.2	115.9°	110.50
CM	AVIGNON CAUMONT NDB	0.4	124.8°	369
AVN	AVIGNON VOR/DME	8.1	298.3°	114.60
ORG	ORANGE TACAN	13.6	352°	109.40
ORG	ORANGE NDB	14	350.1°	328
SAL	SALON DE PROVENCE NDB	20.2	146.1°	334
NG	NIMES NDB	21.5	263.4°	354
NG	GARONS DME-ILS	22.6	252.8°	109.55
ITR	ISTRES LE TUBE NDB	23.3	175.1°	390
ITS	ISTRES LE TUBE VOR/DME	24.9	174.1°	112.70
SCL	SAINT CHRISTOL NDB	27.4	77.2°	348
MAR	MARSEILLE NDB	27.5	150.5°	383
ALM	AIX LES MILLES NDB	31.7	130.8°	413
MJ	MARSEILLE PROVENCE NDB	31.7	146.1°	406
MTG	MARTIGUES VOR/DME	32.7	160.2°	117.30
DA	ALES CEVENNES NDB	33.8	281.4°	402
MS	MARSEILLE NDB	35.7	143.6°	343
MRM	MARSEILLE PROVENCE VOR/DME	37.2	141.3°	108.80
MTL	MONTELMAR ANCONE VOR/DME	38.8	349.6°	113.65
FG	MONTPELLIER NDB	43.9	247.9°	339
FJR	MONTPELLIER MEDITERRANEE VOR/DME	44.8	250°	114.45
OB	MARSEILLE PROVENCE NDB	52.9	131.6°	395
VE	VALENCE NDB	56.2	3.5°	320

Departure and arrival routes

Transition altitude 5000ft

SID end points	distance	outbound direction
RW17		
TRET6S	47.0	121°
LACA6S	31.7	146°
NG6S	253.9	269°
RARU6S	13.8	325°
MTL6S	38.8	350°
RW35		

TRET6N	47.0	121°
LACA6N	31.7	146°
NG6N	253.9	269°
RARU6N	13.8	325°
MTL6N	38.8	350°

STAR starting points	distance	inbound direction
ALL		
NG5C	253.9	89°
MEN5C	85.4	112°
MTL5C	38.8	170°
LACA5C	31.7	326°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
LACA5C	CM	FIX	left	206 (26)°	3000ft - 7000ft	1.0min timed	170
MEN5C	ORG	FIX	right	350 (170)°	3200ft - 4200ft	1.0min timed	170
MTL5C	CM	FIX	left	206 (26)°	3000ft - 7000ft	1.0min timed	170
MTL5C	ORG	FIX	right	350 (170)°	3200ft - 4200ft	1.0min timed	170
NG5C	CM	FIX	left	206 (26)°	3000ft - 7000ft	1.0min timed	170

*) magnetic outbound (inbound) holding course

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