

LFPV - Villacoublay/vélizy - Villacoublay Velizy

Airport details

State	Ile-de-France
Country	France
Region	LF
Elevation	583ft (178m)
Timezone	GMT +1
Coordinates	48.76760, 2.19474
Type	land
ICAO code	LFPV
IATA code	VIY
FAA code	n/a

Runway info

Runway 09 / 27	
length	1952m (6404ft)
bearing	89° / 269°
width	45m (148ft)
surface	asphalt
displacement threshold	75m (246ft) / 70m (230ft)

Communication

Villacoublay Velizy VILLA GND	121.750
Villacoublay Velizy VILLA GND	121.750
Villacoublay Velizy VILLA GND	121.750
Villacoublay Velizy VILLA GND	121.750
Villacoublay Velizy VILLA TWR	128.950
Villacoublay Velizy VILLA TWR	128.950
Villacoublay Velizy VILLA TWR	128.950
Villacoublay Velizy VILLA TWR	128.950
Villacoublay Velizy VILLA APP/DEP	119.425
Villacoublay Velizy VILLA APP/DEP	119.425
Villacoublay Velizy VILLA APP/DEP	119.425
Villacoublay Velizy VILLA APP/DEP	119.425

Approach frequencies

ILS-cat-I	09	111.35	18.00mi
ILS-cat-I	27	110.75	18.00mi
3° GS	09	111.35	18.00mi
3° GS	27	110.75	18.00mi

Nearby beacons

code	identifiant	dist	bearing	frequency
TSU	TOUSSUS LE NOBLE VOR	3.7	261.4°	108.25
TA	VILLACOUBLAY NDB	3.8	272.3°	286
POY	ORLY (PARIS) NDB	8	100.8°	334
RBT	RAMBOUILLET VOR/DME	10.4	240.4°	114.70
HOL	VILLACOUBLAY NDB	14.9	264.3°	315
BT	LE BOURGET (PARIS) VOR/DME	16.1	51.5°	116.10
CGN	(PARIS) DME	19.3	50.4°	115.35
PON	PONTOISE CORMEILLES EN VE VOR	20.6	334.1°	111.60
PGS	CHARLES-DE-GAULLE (PARIS) VOR/DME	21.9	61.6°	117.05
EPR	EPERNON VOR/DME	22.9	255.2°	115.65
MLN	MELUN VILLAROCHE VOR/DME	30.8	116.7°	113.60
CLM	COULOMMIERS VOR/DME	32.7	84.6°	112.90
MV	MELUN NDB	33.6	105.2°	434
PTV	PITHIVIERS VOR	36.8	173.4°	116.50
BOV	BEAUVAIS TILLE VOR/DME	40.1	356.4°	109.65
EVX	EVREUX FAUVILLE VORTAC	41.5	285.1°	112.40
BSN	DME	42.3	63.9°	114.85
BV	BEAUVAIS NDB	43.9	347.1°	391
MTD	MONTDIDIER VOR	48.5	20.5°	113.65
OAN	ORLEANS-BRICY NDB	49	209°	385
ORS	ORLEANS SAINT DENIS DE L'HOTEL NDB	49.8	176.6°	322
BCY	ORLEANS VOR/DME	50.1	209.3°	117.35
CAD	CHATEAUDUN VOR/DME	53.3	228.7°	115.95
CHN	CHATEAUDUN TACAN	53.7	229°	110.20
ROU	ROUEN VALLEE DE SEINE VOR	55.2	307.3°	116.80

Departure and arrival routes

Transition altitude

5000ft

SID end points	distance	outbound direction
RW09		
ATRE9B, ATRE9A	61.4	10°
NURM9A, NURM9B	67.2	28°
DIKO9A, DIKO9B	76.4	79°
RANU9B, RANU9A	88.3	80°
BAXI9A, BAXI9B	66.3	89°
BUBL9B, BUBL9A	77.3	90°
PILU9A, PILU9B	53.3	129°
DORD9B, DORD9A	40.5	133°
OKAS9A, OKAS9B	47.2	140°
LATR9A, LATR9B	43.0	155°
MONO9A, MONO9B	42.4	159°
PTV9A, PTV9B	36.8	173°
ERIX9B, ERIX9A	41.1	175°
AGOP9B, AGOP9A	41.7	195°

RW27	LGL9A, LGL9B	65.8	271°
	EVX9B, EVX9A	40.3	290°
	OPAL9B, OPAL9A	69.0	345°
	ATRE9P, ATRE9V	61.4	10°
	NURM9V, NURM9P	67.2	28°
	DIKO9P, DIKO9V	76.4	79°
	RANU9P, RANU9V	88.3	80°
	BAXI9P, BAXI9V	66.3	89°
	BUBL9V, BUBL9P	77.3	90°
	PILU9V, PILU9P	53.3	129°
	DORD9P, DORD9V	40.5	133°
	OKAS9V, OKAS9P	47.2	140°
	LATR9V, LATR9P	43.0	155°
	MONO9P, MONO9V	42.4	159°
	PTV9P, PTV9V	36.8	173°
	ERIX9P, ERIX9V	41.1	175°
	AGOP9V, AGOP9P	41.7	195°
	LGL9V, LGL9P	65.8	271°
	PB9V	10.5	287°
	EVX9P, EVX9V	40.3	290°
	OPAL9V, OPAL9P	69.0	345°

STAR starting points

ALL

		distance	inbound direction
	AMB9T	92.2	40°
	CAD9C	53.3	49°
	NIME9T	107.1	55°
	LUMA9T	86.7	65°
	BOBS9T	63.5	80°
	EPL9T	156.0	277°
	RLP9T	132.4	286°
	KUTA9T	100.5	295°
	DJL9T	147.2	297°
	TUTA9T	165.5	301°
	ARDO9T	156.1	310°
	PIBA9T	144.2	314°
	MOU9T, MOU9C	136.6	325°
RW09	MATI9E	104.3	232°
	MOPI9E	111.5	234°
RW27	MOPI9W	111.5	234°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
-----------	---------	------	------	----------	----------	-----	-------------

AMB9T	AMB	NDB	right	191 (11)°	20000ft - 24000ft	1.5min timed	240
AMB9T	CAD	NDB	right	198 (18)°	7000ft - 14000ft	1.0min timed	230
AMB9T	ODILO	VHF	right	213 (33)°	7000ft - 14000ft	DME 9.7mi	230
ARDO9T	MOLBA	VHF	right	133 (313)°	7000ft - 14000ft	1.0min timed	230
ARDO9T	OKRIX	VHF	left	157 (337)°	7000ft - 14000ft	1.0min timed	230
BOBS9T	CAD	NDB	right	198 (18)°	7000ft - 14000ft	1.0min timed	230
BOBS9T	ODILO	VHF	right	213 (33)°	7000ft - 14000ft	DME 9.7mi	230
CAD9C	ODILO	VHF	right	213 (33)°	7000ft - 14000ft	DME 9.7mi	230
CAD9T	CAD	NDB	right	198 (18)°	7000ft - 14000ft	1.0min timed	230
CAD9T	ODILO	VHF	right	213 (33)°	7000ft - 14000ft	DME 9.7mi	230
DJL9T	MOLBA	VHF	right	133 (313)°	7000ft - 14000ft	1.0min timed	230
DJL9T	OKRIX	VHF	left	157 (337)°	7000ft - 14000ft	1.0min timed	230
EPL9T	MOLBA	VHF	right	133 (313)°	7000ft - 14000ft	1.0min timed	230
EPL9T	OKRIX	VHF	left	157 (337)°	7000ft - 14000ft	1.0min timed	230
KUTA9T	MOLBA	VHF	right	133 (313)°	7000ft - 14000ft	1.0min timed	230
KUTA9T	OKRIX	VHF	left	157 (337)°	7000ft - 14000ft	1.0min timed	230
LUMA9T	CAD	NDB	right	198 (18)°	7000ft - 14000ft	1.0min timed	230
LUMA9T	ODILO	VHF	right	213 (33)°	7000ft - 14000ft	DME 9.7mi	230
MOU9C	MOLBA	VHF	right	133 (313)°	7000ft - 14000ft	1.0min timed	230
MOU9T	MOLBA	VHF	right	133 (313)°	7000ft - 14000ft	1.0min timed	230
MOU9T	OKRIX	VHF	left	157 (337)°	7000ft - 14000ft	1.0min timed	230
NIME9T	CAD	NDB	right	198 (18)°	7000ft - 14000ft	1.0min timed	230
NIME9T	ODILO	VHF	right	213 (33)°	7000ft - 14000ft	DME 9.7mi	230
PIBA9T	MOLBA	VHF	right	133 (313)°	7000ft - 14000ft	1.0min timed	230
PIBA9T	OKRIX	VHF	left	157 (337)°	7000ft - 14000ft	1.0min timed	230
RLP9T	MOLBA	VHF	right	133 (313)°	7000ft - 14000ft	1.0min timed	230

RLP9T	OKRIX	VHF	left	157 (337)°	7000ft - 14000ft	1.0min timed	230
TUTA9T	MOLBA	VHF	right	133 (313)°	7000ft - 14000ft	1.0min timed	230
TUTA9T	OKRIX	VHF	left	157 (337)°	7000ft - 14000ft	1.0min timed	230

*) 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