

LEVC - Valencia

Airport details

State	Valencian Community
Country	Spain
Region	LE
Elevation	235ft (72m)
Timezone	GMT +1
Coordinates	39.48034, -0.47892
Type	land
ICAO code	LEVC
IATA code	VLC
FAA code	n/a

Runway info

Runway 12 / 30	
length	3210m (10531ft)
bearing	111° / 291°
width	45m (148ft)
surface	asphalt
displacement threshold	0m (0ft) / 300m (984ft)
blast zone	240m (787ft) / 255m (837ft)

Communication

Valencia ATIS	121.075
Valencia ATIS	121.075
Valencia ATIS	121.075
Valencia ATIS	121.075
Valencia TWR	123.575
Valencia TWR	123.575
Valencia TWR	123.575
Valencia TWR	123.575
Valencia GND	121.875
Valencia GND	121.875
Valencia GND	121.875
Valencia GND	121.875
Valencia TWR	118.550
Valencia TWR	118.550
Valencia TWR	118.550
Valencia TWR	118.550
Valencia APP	120.100
Valencia APP	124.750
Valencia APP	120.100
Valencia APP	120.100

Valencia APP	124.750
Valencia APP	120.100
Valencia APP	124.750
Valencia APP	124.750

Approach frequencies

ILS-cat-I	30	110.1	18.00mi
ILS-cat-I	12	111.5	18.00mi
3° GS	30	110.1	18.00mi
3° GS	12	111.5	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
VLC	VALENCIA VOR/DME	0.3	321.9°	116.10
PND	PINEDO (VALENCIA) NDB	6.6	107.9°	340
EBT	BETERA NDB	8.7	2.7°	362
SGO	SAGUNTO (VALENCIA) NDB	17.1	54.4°	356
CLS	CALLES (VALENCIA) VOR/DME	27.1	294°	117.55
CTN	CASTELLON VOR/DME	51.5	37.5°	117.05

Departure and arrival routes

Transition altitude 6000ft

SID end points	distance	outbound direction
RW12		
TATO5B	32.4	21°
SOPE5B	30.5	53°
ORVU2B, ORVU1G	43.1	99°
ODSE1B	51.2	113°
ALT5B	72.9	184°
NARG3B	50.7	215°
ASTR5G	45.6	240°
CENT7G	50.7	294°
MAND6G	36.6	308°
RW30		
TATO6A	32.4	21°
SOPE5A	30.5	53°
ORVU1H, ORVU1A	43.1	99°
ODSE1A, ODSE1H	51.2	113°
ALT5A	72.9	184°
NARG3A	50.7	215°
ASTR5F	45.6	240°
CENT8A	50.7	294°
MAND7A	36.6	308°

STAR starting points	distance	inbound direction
RW12		
ALT2P, ALT4D	72.9	4°
NARG4D, NARG2P	50.7	35°
ASTR2P, ASTR4J	45.6	60°
MABU2D, MABU2J	31.3	96°
ABOS4D, ABOS2P	41.3	110°
MAND4D, MAND2P	36.6	128°
SAUR4D, SAUR2P	48.5	201°
SOPE2P, SOPE4D	30.5	233°
ARGO3J, ARGO3D, ARGO2K, ARGO2P	36.2	266°
NINO3F, NINO5D, NINO2P, NINO2J	47.5	286°
RW30		
ALT2K, ALT4C	72.9	4°
NARG2K, NARG2R, NARG3E, NARG4C	50.7	35°
ASTR4C, ASTR3E, ASTR2S, ASTR2B	45.6	60°
MABU2B, MABU2E, MABU2C, MABU2Y	31.3	96°
MAND4C, MAND2K	36.6	128°
SAUR4C, SAUR2K	48.5	201°
SOPE2E, SOPE2K, SOPE2J, SOPE4C	30.5	233°
ARGO2B, ARGO2R, ARGO3E, ARGO3C	36.2	266°
NINO5C, NINO2K	47.5	286°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ABOS4D	CLS	NDB	right	297 (117)°	> 6000ft	1.0min timed	210
ALT4C	MULAT	VHF	right	109 (289)°	> 3500ft	DME 5.0mi	ICAO rules
ALT4D	OPERA	VHF	left	300 (120)°	> 5000ft	DME 5.0mi	220
ARGO3C	MULAT	VHF	right	109 (289)°	> 3500ft	DME 5.0mi	ICAO rules
ARGO3D	VLC	NDB	right	298 (118)°	> 4000ft	1.0min timed	ICAO rules
ARGO3E	MULAT	VHF	right	109 (289)°	> 3500ft	DME 5.0mi	ICAO rules
ARGO3J	OPERA	VHF	left	300 (120)°	> 5000ft	DME 5.0mi	220
ASTR3E	MULAT	VHF	right	109 (289)°	> 3500ft	DME 5.0mi	ICAO rules
ASTR4C	MULAT	VHF	right	109 (289)°	> 3500ft	DME 5.0mi	ICAO rules
ASTR4J	OPERA	VHF	left	300 (120)°	> 5000ft	DME 5.0mi	220
MABU2C	MULAT	VHF	right	109 (289)°	> 3500ft	DME 5.0mi	ICAO rules
MABU2D	OPERA	VHF	left	300 (120)°	> 5000ft	DME 5.0mi	220
MABU2E	MULAT	VHF	right	109 (289)°	> 3500ft	DME 5.0mi	ICAO rules
MAND2K	SGO	FIX	right	47 (227)°	> 4000ft	1.0min timed	ICAO rules
MAND4C	MULAT	VHF	right	109 (289)°	> 3500ft	DME 5.0mi	ICAO rules
MAND4C	SGO	FIX	right	47 (227)°	> 4000ft	1.0min timed	ICAO rules
MAND4D	CLS	NDB	right	297 (117)°	> 6000ft	1.0min timed	210
NARG3E	MULAT	VHF	right	109 (289)°	> 3500ft	DME 5.0mi	ICAO rules
NARG4C	MULAT	VHF	right	109 (289)°	> 3500ft	DME 5.0mi	ICAO rules
NARG4D	OPERA	VHF	left	300 (120)°	> 5000ft	DME 5.0mi	220
NINO3F	OPERA	VHF	left	300 (120)°	> 5000ft	DME 5.0mi	220
NINO5C	MULAT	VHF	right	109 (289)°	> 3500ft	DME 5.0mi	ICAO rules

NINO5D	VLC	NDB	right	298 (118)°	> 4000ft	1.0min timed	ICAO rules
SAUR2K	SGO	FIX	right	47 (227)°	> 4000ft	1.0min timed	ICAO rules
SAUR4C	MULAT	VHF	right	109 (289)°	> 3500ft	DME 5.0mi	ICAO rules
SAUR4C	SGO	FIX	right	47 (227)°	> 4000ft	1.0min timed	ICAO rules
SAUR4D	OPERA	VHF	left	300 (120)°	> 5000ft	DME 5.0mi	220
SOPE2E	MULAT	VHF	right	109 (289)°	> 3500ft	DME 5.0mi	ICAO rules
SOPE2K	SGO	FIX	right	47 (227)°	> 4000ft	1.0min timed	ICAO rules
SOPE4C	MULAT	VHF	right	109 (289)°	> 3500ft	DME 5.0mi	ICAO rules
SOPE4C	SGO	FIX	right	47 (227)°	> 4000ft	1.0min timed	ICAO rules
SOPE4D	OPERA	VHF	left	300 (120)°	> 5000ft	DME 5.0mi	220

*) 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