

LEVX - Vigo

Airport details

State	Galicia
Country	Spain
Region	LE
Elevation	854ft (260m)
Timezone	GMT +1
Coordinates	42.22917, -8.62750
Type	land
ICAO code	LEVX
IATA code	VGO
FAA code	n/a

Runway info

Runway 01 / 19	
length	2376m (7795ft)
bearing	15° / 195°
width	45m (148ft)
surface	asphalt
blast zone	75m (246ft) / 70m (230ft)

Communication

Vigo GND	121.700
Vigo GND	121.700
Vigo GND	121.700
Vigo GND	121.700
Vigo TWR	118.450
Vigo TWR	118.450
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Vigo SANTIAGO APP	120.200
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Approach frequencies

ILS-cat-III	19	110.9	18.00mi
3° GS	19	110.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
VON	VIGO NDB	2.6	194.9°	433
VI	VIGO NORTH NDB	5.4	15.2°	345
VGO	VIGO VOR/DME	5.6	15.6°	113.60
DSA	DME	26.1	190.8°	115.20
DMU	DME	31.5	133.9°	113.80
STG	SANTIAGO VOR/DME	42.8	16.1°	116.40
SO	SANTIAGO NDB	45.2	14.2°	390
PRT	PORTO VOR/DME	57.4	183.6°	114.10
DMR	DME	67.6	142.9°	114.60

Departure and arrival routes

Transition altitude 6000ft

SID end points	distance	outbound direction
RW01		
STG1N	42.8	16°
KORA1N	91.8	28°
MEGA1N	88.7	39°
ROXE2F, ROXE1N	81.4	52°
LOMD2F, LOMD1N	69.8	65°
BEDA1N, BEDA2B	39.5	98°
NARB1N	18.5	103°
DEMO1N	37.4	248°
NEXE1N	69.8	318°
RIVE1N	91.0	359°
RW19		
STG1U	42.8	16°
KORA1U	91.8	28°
MEGA1U	88.7	39°
ROXE2E, ROXE1U	81.4	52°
LOMD1U, LOMD2E	69.8	65°
BEDA2A, BEDA1U	39.5	98°
NARB1U	18.5	103°
DEMO1U	37.4	248°
NEXE1U	69.8	318°
RIVE1U	91.0	359°

STAR starting points	distance	inbound direction
ALL		
STG6L	42.8	196°
ROXE3L	81.4	232°
LOMD3L	69.8	245°
BARK4L	74.8	271°
RW01		
AGAD1Q	25.2	40°

RW19	NEXE1Q	69.8	138°
	RIVE1Q	91.0	179°
	STG3S, STG1Q	42.8	196°
	KORA1Q	91.8	208°
	MEGA1Q	88.7	219°
	ROXE2S, ROXE1Q	81.4	232°
	LOMD2S, LOMD1Q	69.8	245°
	BARK2S, BARK1Q	74.8	271°
	AGAD1T	25.2	40°
	NEXE1T	69.8	138°
	RIVE1T	91.0	179°
	STG2X, STG1T	42.8	196°
	KORA1T	91.8	208°
	MEGA1T	88.7	219°
	ROXE2X, ROXE1T	81.4	232°
	LOMD1T, LOMD2X	69.8	245°
	BARK1X, BARK1T	74.8	271°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AGAD1Q	GESPU	VHF	left	273 (93)°	> 5000ft	1.0min timed	230
AGAD1T	BEKIN	VHF	right	304 (124)°	> 5000ft	1.0min timed	ICAO rules
BARK1Q	OBOTI	VHF	right	54 (234)°	> 5600ft	1.0min timed	230
BARK1T	PIVON	VHF	right	14 (194)°	> 5000ft	1.0min timed	ICAO rules
BARK2S	VON	FIX	left	195 (15)°	> 4300ft	1.0min timed	ICAO rules
BARK4L	VGO	NDB	right	14 (194)°	> 5000ft	1.0min timed	ICAO rules
BARK4L	VON	FIX	left	195 (15)°	> 4300ft	1.0min timed	ICAO rules
KORA1Q	OBOTI	VHF	right	54 (234)°	> 5600ft	1.0min timed	230
KORA1T	PIVON	VHF	right	14 (194)°	> 5000ft	1.0min timed	ICAO rules
LOMD1Q	OBOTI	VHF	right	54 (234)°	> 5600ft	1.0min timed	230
LOMD1T	PIVON	VHF	right	14 (194)°	> 5000ft	1.0min timed	ICAO rules
LOMD2S	VON	FIX	left	195 (15)°	> 4300ft	1.0min timed	ICAO rules
LOMD2X	VGO	NDB	right	14 (194)°	> 5000ft	1.0min timed	ICAO rules
LOMD3L	VGO	NDB	right	14 (194)°	> 5000ft	1.0min timed	ICAO rules
LOMD3L	VON	FIX	left	195 (15)°	> 4300ft	1.0min timed	ICAO rules
MEGA1Q	OBOTI	VHF	right	54 (234)°	> 5600ft	1.0min timed	230
MEGA1T	PIVON	VHF	right	14 (194)°	> 5000ft	1.0min timed	ICAO rules
NEXE1Q	GESPU	VHF	left	273 (93)°	> 5000ft	1.0min timed	230
NEXE1T	BEKIN	VHF	right	304 (124)°	> 5000ft	1.0min timed	ICAO rules
RIVE1Q	OBOTI	VHF	right	54 (234)°	> 5600ft	1.0min timed	230
RIVE1T	BEKIN	VHF	right	304 (124)°	> 5000ft	1.0min timed	ICAO rules
ROXE1Q	OBOTI	VHF	right	54 (234)°	> 5600ft	1.0min timed	230
ROXE1T	PIVON	VHF	right	14 (194)°	> 5000ft	1.0min timed	ICAO rules
ROXE2S	VON	FIX	left	195 (15)°	> 4300ft	1.0min timed	ICAO rules
ROXE2X	VGO	NDB	right	14 (194)°	> 5000ft	1.0min timed	ICAO rules
ROXE3L	VGO	NDB	right	14 (194)°	> 5000ft	1.0min timed	ICAO rules

ROXE3L	VON	FIX	left	195 (15)°	> 4300ft	1.0min timed	ICAO rules
STG1Q	OBOTI	VHF	right	54 (234)°	> 5600ft	1.0min timed	230
STG1T	PIVON	VHF	right	14 (194)°	> 5000ft	1.0min timed	ICAO rules
STG2X	PIVON	VHF	right	14 (194)°	> 5000ft	1.0min timed	ICAO rules
STG3S	VON	FIX	left	195 (15)°	> 4300ft	1.0min timed	ICAO rules
STG6L	PIVON	VHF	right	14 (194)°	> 5000ft	1.0min timed	ICAO rules
STG6L	VGO	NDB	right	14 (194)°	> 5000ft	1.0min timed	ICAO rules
STG6L	VON	FIX	left	195 (15)°	> 4300ft	1.0min timed	ICAO rules
TURO1Q	GESPU	VHF	left	273 (93)°	> 5000ft	1.0min timed	230
TURO1T	BEKIN	VHF	right	304 (124)°	> 5000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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