

# LEVT - Alava - Vitoria Foronda

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## Airport details

State	Autonomous Community of the Basque Count
Country	Spain
Region	LE
Elevation	1683ft (513m)
Timezone	GMT +1
Coordinates	42.88284, -2.72447
Type	land
ICAO code	LEVT
IATA code	VIT
FAA code	n/a

## Runway info

Runway 04 / 22	
length	3500m (11483ft)
bearing	45° / 225°
width	45m (148ft)
surface	asphalt
blast zone	49m (161ft) / 50m (164ft)

## Communication

Vitoria Foronda GND	121.800
Vitoria Foronda GND	121.800
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Vitoria Foronda TWR	118.450
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## Approach frequencies

ILS-cat-II	04	108.9	18.00mi
3° GS	04	108.9	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
VFD	VITORIA-FORONDA VOR/DME	0.1	177.1°	112.90
VTA	VITORIA NDB	3.3	44.7°	345
VT	VITORIA NDB	5.9	224.5°	308

VRA	VITORIA VOR/DME	10.9	223°	116.60
DGO	DOMINGO VOR/DME	26.7	199.9°	112.60
BLV	BILBAO VOR/DME	26.9	333.3°	115.90
LPA	LOGRONO VOR/DME	30.8	136.7°	115.45
EAG	LOGRONO NDB	31.6	136.4°	399
B	BILBAO NDB	32.4	327.6°	395
SSN	SAN SEBASTIAN VOR/DME	46.8	64.4°	117.90
BUR	BURGOS VOR/DME	50.4	239.3°	111.40
HIG	SAN SEBASTIAN NDB	50.6	61.5°	328
HIG	SEBASTIAN DME	50.7	61.5°	113.20

## Departure and arrival routes

Transition altitude 6000ft

### SID end points

		distance	outbound direction
RW04			
	UDAL1A	16.5	43°
	CEGA3B	22.3	78°
	PPN2A	45.9	98°
	VRA1A	10.9	223°
RW22			
	NEA3D	91.5	63°
	CEGA3F	22.3	78°
	PPN1D	45.9	98°
	RATA3A	60.5	257°
	BLV1D	26.9	333°

### STAR starting points

		distance	inbound direction
RW04			
	BLV1C, BLV1P	26.9	153°
	NEA2E, NEA2P	91.5	243°
	CEGA2A, CEGA2P	22.3	258°
	PPN1P, PPN1N, PPN1K, PPN1J	45.9	278°
RW22			
	BLV1K, BLV2F	26.9	153°
	NEA3F, NEA2K	91.5	243°
	CEGA3H, CEGA2S, CEGA2R, CEGA2J	22.3	258°
	PPN1X, PPN2M	45.9	278°

## Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
BLV1C	LOPNA	VHF	left	217 (37)°	> 6000ft	DME 5.0mi	210
BLV1C	VRA	NDB	left	216 (36)°	> 5500ft	DME 5.2mi	210
BLV1C	VT	FIX	left	216 (36)°	> 5500ft	1.0min timed	210
BLV1K	LOPNA	VHF	left	217 (37)°	> 6000ft	DME 5.0mi	210
BLV1K	VFD	NDB	left	216 (36)°	> 6000ft	1.0min timed	210

BLV1K	VRA	NDB	left	216 (36)°	> 5500ft	DME 5.2mi	210
BLV1K	VT	FIX	left	216 (36)°	> 5500ft	1.0min timed	210
BLV1K	VTA	FIX	left	216 (36)°	> 6000ft	1.0min timed	210
BLV1P	LOPNA	VHF	left	217 (37)°	> 6000ft	DME 5.0mi	210
BLV1P	VRA	NDB	left	216 (36)°	> 5500ft	DME 5.2mi	210
BLV1P	VT	FIX	left	216 (36)°	> 5500ft	1.0min timed	210
BLV2F	LOPNA	VHF	left	217 (37)°	> 6000ft	DME 5.0mi	210
BLV2F	VFD	NDB	left	216 (36)°	> 6000ft	1.0min timed	210
BLV2F	VRA	NDB	left	216 (36)°	> 5500ft	DME 5.2mi	210
BLV2F	VT	FIX	left	216 (36)°	> 5500ft	1.0min timed	210
BLV2F	VTA	FIX	left	216 (36)°	> 6000ft	1.0min timed	210
CEGA2A	ARBIN	VHF	right	41 (221)°	> 6000ft	DME 5.0mi	ICAO rules
CEGA2A	VRA	NDB	left	216 (36)°	> 5500ft	DME 5.2mi	210
CEGA2A	VT	FIX	left	216 (36)°	> 5500ft	1.0min timed	210
CEGA2J	VFD	NDB	left	216 (36)°	> 6000ft	1.0min timed	210
CEGA2P	ARBIN	VHF	right	41 (221)°	> 6000ft	DME 5.0mi	ICAO rules
CEGA2P	VRA	NDB	left	216 (36)°	> 5500ft	DME 5.2mi	210
CEGA2P	VT	FIX	left	216 (36)°	> 5500ft	1.0min timed	210
CEGA2R	ARBIN	VHF	right	41 (221)°	> 6000ft	DME 5.0mi	ICAO rules
CEGA2R	VFD	NDB	left	216 (36)°	> 6000ft	1.0min timed	210
CEGA2R	VRA	NDB	left	216 (36)°	> 5500ft	DME 5.2mi	210
CEGA2R	VT	FIX	left	216 (36)°	> 5500ft	1.0min timed	210
CEGA2R	VTA	FIX	left	216 (36)°	> 6000ft	1.0min timed	210
CEGA2S	VFD	NDB	left	216 (36)°	> 6000ft	1.0min timed	210
CEGA3H	ARBIN	VHF	right	41 (221)°	> 6000ft	DME 5.0mi	ICAO rules
CEGA3H	VFD	NDB	left	216 (36)°	> 6000ft	1.0min timed	210
CEGA3H	VRA	NDB	left	216 (36)°	> 5500ft	DME 5.2mi	210
CEGA3H	VT	FIX	left	216 (36)°	> 5500ft	1.0min timed	210
CEGA3H	VTA	FIX	left	216 (36)°	> 6000ft	1.0min timed	210
DGO1C	LOPNA	VHF	left	217 (37)°	> 6000ft	DME 5.0mi	210
DGO1C	VRA	NDB	left	216 (36)°	> 5500ft	DME 5.2mi	210
DGO1C	VT	FIX	left	216 (36)°	> 5500ft	1.0min timed	210
DGO1J	LOPNA	VHF	left	217 (37)°	> 6000ft	DME 5.0mi	210
DGO1J	VRA	NDB	left	216 (36)°	> 5500ft	DME 5.2mi	210
DGO1J	VT	FIX	left	216 (36)°	> 5500ft	1.0min timed	210
DGO1S	LOPNA	VHF	left	217 (37)°	> 6000ft	DME 5.0mi	210
DGO1S	VFD	NDB	left	216 (36)°	> 6000ft	1.0min timed	210
DGO1S	VRA	NDB	left	216 (36)°	> 5500ft	DME 5.2mi	210
DGO1S	VT	FIX	left	216 (36)°	> 5500ft	1.0min timed	210
DGO1S	VTA	FIX	left	216 (36)°	> 6000ft	1.0min timed	210
DGO2D	LOPNA	VHF	left	217 (37)°	> 6000ft	DME 5.0mi	210
DGO2D	VFD	NDB	left	216 (36)°	> 6000ft	1.0min timed	210
DGO2D	VRA	NDB	left	216 (36)°	> 5500ft	DME 5.2mi	210
DGO2D	VT	FIX	left	216 (36)°	> 5500ft	1.0min timed	210
DGO2D	VTA	FIX	left	216 (36)°	> 6000ft	1.0min timed	210
NEA2E	LOPNA	VHF	left	217 (37)°	> 6000ft	DME 5.0mi	210
NEA2E	VRA	NDB	left	216 (36)°	> 5500ft	DME 5.2mi	210
NEA2E	VT	FIX	left	216 (36)°	> 5500ft	1.0min timed	210

NEA2K	LOPNA	VHF	left	217 (37)°	> 6000ft	DME 5.0mi	210
NEA2K	VFD	NDB	left	216 (36)°	> 6000ft	1.0min timed	210
NEA2K	VRA	NDB	left	216 (36)°	> 5500ft	DME 5.2mi	210
NEA2K	VT	FIX	left	216 (36)°	> 5500ft	1.0min timed	210
NEA2K	VTA	FIX	left	216 (36)°	> 6000ft	1.0min timed	210
NEA2P	LOPNA	VHF	left	217 (37)°	> 6000ft	DME 5.0mi	210
NEA2P	VRA	NDB	left	216 (36)°	> 5500ft	DME 5.2mi	210
NEA2P	VT	FIX	left	216 (36)°	> 5500ft	1.0min timed	210
NEA3F	LOPNA	VHF	left	217 (37)°	> 6000ft	DME 5.0mi	210
NEA3F	VFD	NDB	left	216 (36)°	> 6000ft	1.0min timed	210
NEA3F	VRA	NDB	left	216 (36)°	> 5500ft	DME 5.2mi	210
NEA3F	VT	FIX	left	216 (36)°	> 5500ft	1.0min timed	210
NEA3F	VTA	FIX	left	216 (36)°	> 6000ft	1.0min timed	210
PPN1J	ARBIN	VHF	right	41 (221)°	> 6000ft	DME 5.0mi	ICAO rules
PPN1J	VRA	NDB	left	216 (36)°	> 5500ft	DME 5.2mi	210
PPN1J	VT	FIX	left	216 (36)°	> 5500ft	1.0min timed	210
PPN1K	ARBIN	VHF	right	41 (221)°	> 6000ft	DME 5.0mi	ICAO rules
PPN1K	LOPNA	VHF	left	217 (37)°	> 6000ft	DME 5.0mi	210
PPN1K	VRA	NDB	left	216 (36)°	> 5500ft	DME 5.2mi	210
PPN1K	VT	FIX	left	216 (36)°	> 5500ft	1.0min timed	210
PPN1N	ARBIN	VHF	right	41 (221)°	> 6000ft	DME 5.0mi	ICAO rules
PPN1N	VRA	NDB	left	216 (36)°	> 5500ft	DME 5.2mi	210
PPN1N	VT	FIX	left	216 (36)°	> 5500ft	1.0min timed	210
PPN1P	ARBIN	VHF	right	41 (221)°	> 6000ft	DME 5.0mi	ICAO rules
PPN1P	LOPNA	VHF	left	217 (37)°	> 6000ft	DME 5.0mi	210
PPN1P	VRA	NDB	left	216 (36)°	> 5500ft	DME 5.2mi	210
PPN1P	VT	FIX	left	216 (36)°	> 5500ft	1.0min timed	210
PPN1X	ARBIN	VHF	right	41 (221)°	> 6000ft	DME 5.0mi	ICAO rules
PPN1X	VFD	NDB	left	216 (36)°	> 6000ft	1.0min timed	210
PPN1X	VRA	NDB	left	216 (36)°	> 5500ft	DME 5.2mi	210
PPN1X	VT	FIX	left	216 (36)°	> 5500ft	1.0min timed	210
PPN2M	ARBIN	VHF	right	41 (221)°	> 6000ft	DME 5.0mi	ICAO rules
PPN2M	VFD	NDB	left	216 (36)°	> 6000ft	1.0min timed	210
PPN2M	VRA	NDB	left	216 (36)°	> 5500ft	DME 5.2mi	210
PPN2M	VT	FIX	left	216 (36)°	> 5500ft	1.0min timed	210

\*) magnetic outbound (inbound) holding course

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