

# LERJ - Legrono

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## Airport details

State	Rioja
Country	Spain
Region	LE
Elevation	1151ft (351m)
Timezone	GMT +1
Coordinates	42.46056, -2.32056
Type	land
ICAO code	LERJ
IATA code	n/a
FAA code	n/a

## Runway info

Runway 11 / 29	
length	2197m (7208ft)
bearing	105° / 285°
width	45m (148ft)
surface	asphalt
Runway 10 / 28	
length	1446m (4744ft)
bearing	96° / 276°
width	55m (180ft)
surface	grass

## Communication

Legrono LERJ_TWR	118.575
Legrono LERJ_TWR	118.575
Legrono LERJ_TWR	118.575
Legrono LERJ_TWR	118.575
Legrono LERJ_APP	118.575
Legrono Dep	133.000
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Legrono LERJ_APP	118.575
Legrono Dep	133.000
Legrono LERJ_APP	118.575
Legrono LERJ_APP	118.575
Legrono Dep	133.000

## Approach frequencies

ILS-cat-I	29	108.35	18.00mi
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3° GS          29          108.35          18.00mi

## Nearby beacons

<b>code</b>	<b>identifier</b>	<b>dist</b>	<b>bearing</b>	<b>frequency</b>
LPA	LOGRONO VOR/DME	0.2	269.7°	115.45
EAG	LOGRONO NDB	0.6	147.4°	399
DGO	DOMINGO VOR/DME	24.8	269.2°	112.60
VRA	VITORIA VOR/DME	29	296.4°	116.60
VT	VITORIA NDB	29.6	305.2°	308
VFD	VITORIA-FORONDA VOR/DME	30.8	316.1°	112.90
PPN	PAMPLONA VOR/DME	31.8	66.1°	112.30
PAP	PAMPLONA SOUTH VOR/DME	32.2	70.9°	113.55
VTA	VITORIA NDB	32.2	322.4°	345
PAM	PAMPLONA NDB	33.7	69.5°	422
PP	PAMPLONA NDB	36.1	56°	354
TBR	BARDENAS REALES TACAN	40.7	107.3°	108.60
SSN	SAN SEBASTIAN VOR/DME	55.4	29.9°	117.90
BLV	BILBAO VOR/DME	57.4	323.9°	115.90
HIG	SAN SEBASTIAN NDB	60.1	29.5°	328
B	BILBAO NDB	63.1	321.9°	395

## Departure and arrival routes

Transition altitude          6000ft

<b>SID end points</b>	<b>distance</b>	<b>outbound direction</b>
RW11		
MIRP1N	12.5	44°
VEGE3N	15.2	66°
GARV3N, GARV1J	20.4	140°
RW29		
MIRP1K	12.5	44°
VEGE3K	15.2	66°
GARV1L, GARV3K	20.4	140°

<b>STAR starting points</b>	<b>distance</b>	<b>inbound direction</b>
RW11		
VABA2P	21.7	46°
MIRP1P	12.5	224°
VEGE1P	15.2	246°
GARV1P	20.4	320°
RW29		
VABA2M	21.7	46°
MIRP1M	12.5	224°
VEGE1M	15.2	246°
GARV1M	20.4	320°

## Holding patterns

<b>STAR name</b>	<b>hold at</b>	<b>type</b>	<b>turn</b>	<b>heading*</b>	<b>altitude</b>	<b>leg</b>	<b>speed limit</b>
DGO1P	DGO	NDB	left	291 (111)°	> 6000ft	1.0min timed	210
DGO1P	VABUS	VHF	right	257 (77)°	> 5500ft	1.0min timed	210
DGO2M	DGO	NDB	left	291 (111)°	> 6000ft	1.0min timed	210
DGO2M	LPA	NDB	right	253 (73)°	> 6000ft	1.0min timed	210
GARV1M	LPA	NDB	right	253 (73)°	> 6000ft	1.0min timed	210
GARV1P	LPA	NDB	right	253 (73)°	> 6000ft	1.0min timed	210
GARV1P	VABUS	VHF	right	257 (77)°	> 5500ft	1.0min timed	210
MIRP1M	LPA	NDB	right	253 (73)°	> 6000ft	1.0min timed	210
MIRP1P	LPA	NDB	right	253 (73)°	> 6000ft	1.0min timed	210
MIRP1P	VABUS	VHF	right	257 (77)°	> 5500ft	1.0min timed	210
VABA2M	LPA	NDB	right	253 (73)°	> 6000ft	1.0min timed	210
VABA2P	VABUS	VHF	right	257 (77)°	> 5500ft	1.0min timed	210
VEGE1M	LPA	NDB	right	253 (73)°	> 6000ft	1.0min timed	210
VEGE1P	LPA	NDB	right	253 (73)°	> 6000ft	1.0min timed	210
VEGE1P	VABUS	VHF	right	257 (77)°	> 5500ft	1.0min timed	210

\*) magnetic outbound (inbound) holding course

## Disclaimer

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