

GCRR - Lanzarote Island - Lanzarote

Airport details

State	Canary Islands
Country	Spain
Region	GC
Elevation	14ft (4m)
Timezone	GMT +0
Coordinates	28.94753, -13.60707
Type	land
ICAO code	GCRR
IATA code	ACE
FAA code	n/a

Runway info

Runway 03 / 21	
length	2406m (7894ft)
bearing	30° / 210°
width	45m (148ft)
surface	asphalt
displacement threshold	90m (295ft) / 0m (0ft)
blast zone	69m (226ft) / 70m (230ft)

Communication

Lanzarote ATIS	118.625
Lanzarote ATIS	118.625
Lanzarote ATIS	118.625
Lanzarote ATIS	118.625
Lanzarote GND	121.800
Lanzarote GND	121.800
Lanzarote GND	121.800
Lanzarote GND	121.800
Lanzarote TWR	124.000
Lanzarote TWR	120.700
Lanzarote TWR	124.000
Lanzarote TWR	124.000
Lanzarote TWR	120.700
Lanzarote TWR	124.000
Lanzarote TWR	120.700
Lanzarote TWR	120.700
Lanzarote CANARIAS APP	129.300
Lanzarote CANARIAS APP	129.300
Lanzarote CANARIAS APP	129.300
Lanzarote CANARIAS APP	129.300

Lanzarote DEP	133.000
Lanzarote DEP	133.000
Lanzarote DEP	133.000
Lanzarote DEP	133.000

Approach frequencies

ILS-cat-I	03	109.1	18.00mi
3° GS	03	109.1	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
TLZ	LANZAROTE TACAN	0.1	178.4°	114.70
LTE	LANZAROTE AEROPUERTO VOR/DME	0.3	83.4°	114.40
LZR	LANZAROTE VOR/DME	14	23.8°	115.20
FTV	FUERTEVENTURA VOR/DME	33.8	206.4°	114.10
FUE	DME	36.5	204.6°	108
FV	FUERTEVENTURA NDB	36.5	204.6°	397

Departure and arrival routes

Transition altitude 6000ft

SID end points	distance	outbound direction
RW03		
VAST2Y, VAST7M	93.8	1°
DESU1Y, DESU1M	87.9	11°
KORA3V, KORA7M	71.5	53°
TEND7M	24.9	185°
BAMK2M	34.7	192°
SOTA2M	59.8	194°
KEME3M	25.8	232°
LORP3M	70.4	235°
LARY1M	64.6	266°
SAMA6M, SAMA1Y	124.5	338°
RW21		
VAST7N	93.8	1°
DESU1N	87.9	11°
KORA2W, KORA8N	71.5	53°
TEND3N	24.9	185°
BAMK2N	34.7	192°
SOTA1N	59.8	194°
KEME3N	25.8	232°
LORP1N	70.4	235°
LARY1N	64.6	266°
SAMA7N	124.5	338°

STAR starting points	distance	inbound direction
RW03		
RASE2P	46.7	73°
LARY2P	64.6	86°
TERT1P	83.5	218°
DEVL1Z, DEVL4P	50.0	251°
RW21		
RASE2Q	46.7	73°
LARY2X	64.6	86°
TERT4Q	83.5	218°
DEVL3Q, DEVL1Z	50.0	251°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
DEVL1Z	LTE	NDB	right	209 (29)°	> 5000ft	1.0min timed	ICAO rules
DEVL3Q	NAVIM	VHF	left	54 (234)°	> 4000ft	1.0min timed	220
DEVL3Q	RR512	VHF	right	147 (327)°	11000ft - 13000ft	1.0min timed	240
DEVL4P	ALEDU	VHF	left	23 (203)°	> 6000ft	1.0min timed	220
DEVL4P	BAPAL	VHF	right	153 (333)°	> 5000ft	1.0min timed	220
DEVL4P	ROCAZ	VHF	left	68 (248)°	6000ft - 12000ft	1.0min timed	240
LARY2P	MAPED	VHF	left	270 (90)°	> 5000ft	1.0min timed	ICAO rules
LARY2X	LUNOB	VHF	left	334 (154)°	> 6000ft	1.0min timed	ICAO rules
RASE2P	MAPED	VHF	left	270 (90)°	> 5000ft	1.0min timed	ICAO rules
RASE2Q	LUNOB	VHF	left	334 (154)°	> 6000ft	1.0min timed	ICAO rules
TERT1P	ALEDU	VHF	left	23 (203)°	> 6000ft	1.0min timed	220
TERT1P	BAPAL	VHF	right	153 (333)°	> 5000ft	1.0min timed	220
TERT1P	TICKE	VHF	right	23 (203)°	> 9000ft	1.0min timed	ICAO rules
TERT4Q	GAKMI	VHF	left	27 (207)°	> 9000ft	1.0min timed	ICAO rules
TERT4Q	NAVIM	VHF	left	54 (234)°	> 4000ft	1.0min timed	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