

LEJR - Jerez De La Frontera - Jerez De La Frontera

Airport details

State	Andalusia
Country	Spain
Region	LE
Elevation	90ft (27m)
Timezone	GMT +1
Coordinates	36.74360, -6.06463
Type	land
ICAO code	LEJR
IATA code	XRY
FAA code	n/a

Runway info

Runway 02 / 20	
length	2307m (7569ft)
bearing	26° / 206°
width	45m (148ft)
surface	asphalt
blast zone	62m (203ft) / 59m (194ft)

Communication

Jerez de la Frontera ATIS	125.650
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Jerez de la Frontera ATIS	125.650
Jerez de la Frontera ATIS	125.650
Jerez de la Frontera GND	121.600
Jerez de la Frontera GND	121.600
Jerez de la Frontera GND	121.600
Jerez de la Frontera GND	121.600
Jerez de la Frontera TWR	118.550
Jerez de la Frontera TWR	118.550
Jerez de la Frontera TWR	118.550
Jerez de la Frontera TWR	118.550
Jerez de la Frontera APP	128.500
Jerez de la Frontera APP	128.500
Jerez de la Frontera APP	128.500
Jerez de la Frontera APP	128.500

Approach frequencies

ILS-cat-I	20	108.9	18.00mi
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3° GS 20 108.9 18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
JRZ	JEREZ VOR/DME	4.6	28°	113
JER	JEREZ NDB	5.9	28°	433
AOG	ROTA TACAN	14.8	251.3°	108.60
VJF	VEJER DE LA FRONTERA VOR/DME	30.5	169.9°	117.80
MRN	MORON (SEVILLE) VOR/DME	33.6	45.9°	115.50
EEC	EL COPER (SEVILLA) NDB	34.2	6.2°	327
SPP	SEVILLE NDB	42.5	21.7°	420
SVL	SEVILLE VOR/DME	43.5	23.8°	113.70
GBR	GIBRALTAR TACAN	50.1	129.7°	113.60
CEU	CEUTA NDB	62.9	138.2°	300

Departure and arrival routes

Transition altitude 6000ft

SID end points **distance** **outbound direction**

RW02

OXAC1Q	72.5	3°
HIJ2Q	115.4	29°
PEPA2Q	122.2	81°
MGA2Q	81.6	88°
VJF3Q, VJF2P	30.5	170°
ONUB2Q	45.0	306°
SANT2Q	56.6	346°

RW20

OXAC1S	72.5	3°
HIJ2V	115.4	29°
PEPA2W	122.2	81°
MGA4K	81.6	88°
VJF2V	30.5	170°
ONUB2S, ONUB2V	45.0	306°
SANT2S, SANT2V	56.6	346°

STAR starting points **distance** **inbound direction**

RW02

ONUB2T	45.0	126°
SVL2T	43.5	204°
HIJ2T	115.4	209°
MGA2S, MGA2T	81.6	268°
VJF2T	30.5	350°

RW20

ONUB2U	45.0	126°
SVL2U	43.5	204°

HIJ2U	115.4	209°
MGA2U	81.6	268°
VJF2S, VJF2U	30.5	350°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
HIJ2T	ARSAS	VHF	left	79 (259)°	> 5000ft	DME 5.4mi	210
HIJ2T	KUBAS	VHF	left	15 (195)°	> 4000ft	DME 5.0mi	ICAO rules
HIJ2U	JRZ	NDB	right	22 (202)°	> 3000ft	1.0min timed	ICAO rules
MAR2T	ARSAS	VHF	left	79 (259)°	> 5000ft	DME 5.4mi	210
MAR2T	KUBAS	VHF	left	15 (195)°	> 4000ft	DME 5.0mi	ICAO rules
MAR2U	ARSAS	VHF	left	79 (259)°	> 5000ft	DME 5.4mi	210
MGA2S	ARSAS	VHF	left	79 (259)°	> 5000ft	DME 5.4mi	210
MGA2S	KUBAS	VHF	left	15 (195)°	> 4000ft	DME 5.0mi	ICAO rules
MGA2T	KUBAS	VHF	left	15 (195)°	> 4000ft	DME 5.0mi	ICAO rules
MGA2U	ARSAS	VHF	left	79 (259)°	> 5000ft	DME 5.4mi	210
ONUB2T	ARSAS	VHF	left	79 (259)°	> 5000ft	DME 5.4mi	210
ONUB2T	KUBAS	VHF	left	15 (195)°	> 4000ft	DME 5.0mi	ICAO rules
ONUB2U	JRZ	NDB	right	22 (202)°	> 3000ft	1.0min timed	ICAO rules
SVL2T	ARSAS	VHF	left	79 (259)°	> 5000ft	DME 5.4mi	210
SVL2T	KUBAS	VHF	left	15 (195)°	> 4000ft	DME 5.0mi	ICAO rules
SVL2U	JRZ	NDB	right	22 (202)°	> 3000ft	1.0min timed	ICAO rules
VJF2S	ARSAS	VHF	left	79 (259)°	> 5000ft	DME 5.4mi	210
VJF2T	KUBAS	VHF	left	15 (195)°	> 4000ft	DME 5.0mi	ICAO rules
VJF2U	JRZ	NDB	right	22 (202)°	> 3000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

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