

SPJC - Jorge Chavez Intl

Airport details

State	[Other]
Country	Peru
Region	SP
Elevation	110ft (34m)
Timezone	GMT -5
Coordinates	-12.03519, -77.10414
Type	land
ICAO code	SPJC
IATA code	n/a
FAA code	n/a

Runway info

Runway 15 / 33	
length	3522m (11555ft)
bearing	154° / 334°
width	45m (148ft)
surface	asphalt
displacement threshold	0m (0ft) / 605m (1985ft)

Communication

Jorge Chavez Intl Lima ATIS	127.900
Jorge Chavez Intl Lima ATIS	127.900
Jorge Chavez Intl Lima ATIS	127.900
Jorge Chavez Intl Lima ATIS	127.900
Jorge Chavez Intl Lima Clearance	118.500
Jorge Chavez Intl Lima Clearance	118.500
Jorge Chavez Intl Lima Clearance	118.500
Jorge Chavez Intl Lima Clearance	118.500
Jorge Chavez Intl Lima Ground	121.900
Jorge Chavez Intl Lima Ground	121.900
Jorge Chavez Intl Lima Ground	121.900
Jorge Chavez Intl Lima Ground	121.900
Jorge Chavez Intl Lima Tower	118.100
Jorge Chavez Intl Lima Tower	118.100
Jorge Chavez Intl Lima Tower	118.100
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Approach frequencies

ILS-cat-III	15	109.7	18.00mi
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3° GS 15 109.7 18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
JCL	JORGE CHAVEZ (LIMA-CALLAO VOR/DME	0.2	197.6°	116.90
SLS	SALINAS VOR/DME	52.3	328.4°	114.70

Departure and arrival routes

Transition altitude 10000ft

SID end points	distance	outbound direction
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RW15

AMVE4G, AMVE5F	76.2	14°
OPRO2G, OPRO2F, LIMA3F	53.2	44°
ILPI5G	63.6	94°
PAKOL3	152.9	124°
ASOX1F	52.4	146°
ITAV1F	114.8	152°
ISRE2F	167.9	326°
GAVO1F	52.3	328°
ATAT2F	122.6	334°
ILRO4G, ILRO5F	92.0	353°

RW33

LIMA3G	106.0	125°
ASOX1G	52.4	146°
ITAV1G	114.8	152°
ISRE2G	167.9	326°
GAVO1G	52.3	328°
ATAT2G	122.6	334°

STAR starting points	distance	inbound direction
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RW15

SLS6	52.3	148°
ATATU2	122.6	154°
KOMGO2	111.2	159°
ILROL4	92.0	173°
RENON3	89.0	212°
VADOS3	88.7	224°
ALDAL2	52.7	253°
PEROV4	65.3	286°
ILMA5B, ILMA5A	138.8	345°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
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ALDAL2	MONKU	VHF	right	90 (270)°	> 21000ft	1.5min timed	ICAO rules
ATATU2	ATATU	VHF	left	335 (155)°	> 25000ft	1.5min timed	ICAO rules
ATATU2	KALAR	VHF	left	335 (155)°	> 10000ft	1.0min timed	230
ATATU2	VUMOM	VHF	right	335 (155)°	> 6000ft	1.0min timed	ICAO rules
ESEDI1	ASOXI	VHF	left	119 (299)°	> 20000ft	1.5min timed	ICAO rules
ESEDI1	SCO	VHF	left	149 (329)°	> 25000ft	1.5min timed	ICAO rules
ILROL4	ILROL	VHF	left	358 (178)°	> 23000ft	1.5min timed	ICAO rules
ILROL4	KALAR	VHF	left	335 (155)°	> 10000ft	1.0min timed	230
ILROL4	VUMOM	VHF	right	335 (155)°	> 6000ft	1.0min timed	ICAO rules
KOMGO2	VUMOM	VHF	right	335 (155)°	> 6000ft	1.0min timed	ICAO rules
PEROV4	PEROV	VHF	right	104 (284)°	> 22000ft	1.0min timed	ICAO rules
RENON3	PADIS	VHF	right	68 (248)°	> 20000ft	1.5min timed	ICAO rules
RENON3	VUMOM	VHF	right	335 (155)°	> 6000ft	1.0min timed	ICAO rules
SLS6	VUMOM	VHF	right	335 (155)°	> 6000ft	1.0min timed	ICAO rules
VADOS3	PADIS	VHF	right	68 (248)°	> 20000ft	1.5min timed	ICAO rules
VADOS3	VUMOM	VHF	right	335 (155)°	> 6000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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