

TJSJ - San Juan - San Juan Luis Munoz Marin Intl

Airport details

State	Puerto Rico
Country	United States of America
Region	TJ
Elevation	5ft (2m)
Timezone	GMT -4
Coordinates	18.43940, -66.00214
Type	land
ICAO code	TJSJ
IATA code	SJU
FAA code	n/a

Runway info

Runway 08 / 26	
length	3173m (10410ft)
bearing	68° / 248°
width	61m (200ft)
surface	asphalt
displacement threshold	122m (400ft) / 122m (400ft)
blast zone	122m (400ft) / 122m (400ft)
Runway 10 / 28	
length	2440m (8005ft)
bearing	90° / 270°
width	46m (151ft)
surface	concrete
blast zone	61m (200ft) / 61m (200ft)

Communication

San Juan Luis Munoz Marin Intl ATIS	125.800
San Juan Luis Munoz Marin Intl ATIS	125.800
San Juan Luis Munoz Marin Intl ATIS	125.800
San Juan Luis Munoz Marin Intl ATIS	125.800
San Juan Luis Munoz Marin Intl UNICOM	123.000
San Juan Luis Munoz Marin Intl UNICOM	123.000
San Juan Luis Munoz Marin Intl UNICOM	123.000
San Juan Luis Munoz Marin Intl UNICOM	123.000
San Juan Luis Munoz Marin Intl SAN JUAN CLNC DEL	126.400

San Juan Luis Munoz Marin Intl SAN	126.400
JUAN CLNC DEL	
San Juan Luis Munoz Marin Intl SAN	126.400
JUAN CLNC DEL	
San Juan Luis Munoz Marin Intl SAN	126.400
JUAN CLNC DEL	
San Juan Luis Munoz Marin Intl GND	121.900
San Juan Luis Munoz Marin Intl GND	121.900
San Juan Luis Munoz Marin Intl GND	121.900
San Juan Luis Munoz Marin Intl GND	121.900
San Juan Luis Munoz Marin Intl SAN	132.050
JUAN TWR	
San Juan Luis Munoz Marin Intl SAN	132.050
JUAN TWR	
San Juan Luis Munoz Marin Intl SAN	132.050
JUAN TWR	
San Juan Luis Munoz Marin Intl SAN	132.050
JUAN TWR	
San Juan Luis Munoz Marin Intl SAN	120.900
JUAN APP	
San Juan Luis Munoz Marin Intl SAN	120.900
JUAN APP	
San Juan Luis Munoz Marin Intl SAN	120.900
JUAN APP	
San Juan Luis Munoz Marin Intl SAN	120.900
JUAN APP	

Approach frequencies

ILS-cat-I	10	109.7	18.00mi
ILS-cat-I	08	110.3	18.00mi
3° GS	10	109.7	18.00mi
3° GS	08	110.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
SJU	SAN JUAN VORTAC	0.8	61.4°	114
SJ	PATTY (SAN JUAN) NDB	5.3	250.7°	330
DDP	DORADO (SAN JUAN) NDB	23.4	274°	391
PSE	PONCE VOR	39.8	229.1°	109
STT	SAINT THOMAS VOR/DME	55.9	94.8°	108.60

Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

SID end points	distance	outbound direction
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RW08	JETSS1, HAMAR2	133.1	91°
	GANBO1	178.5	210°
	ACONY3	181.2	310°
	JAAWS2	104.7	314°
	VERMO6	102.0	353°
	GLADA3	270.0	356°
RW10	JETSS1, HAMAR2	133.1	91°
	GANBO1	178.5	210°
	ACONY3	181.2	310°
	JAAWS2	104.7	314°
	VERMO6	102.0	353°
	GLADA3	270.0	356°
RW26	JETSS1, SNGRA2	133.1	91°
	GANBO1	178.5	210°
	ACONY3	181.2	310°
	JAAWS2	104.7	314°
	VERMO6	102.0	353°
	GLADA3	270.0	356°
RW28	JETSS1, SNGRA2	133.1	91°
	GANBO1	178.5	210°
	ACONY3	181.2	310°
	JAAWS2	104.7	314°
	VERMO6	102.0	353°
	GLADA3	270.0	356°

STAR starting points		distance	inbound direction
RW08	JOSHE3	30.8	68°
	BEANO3	40.0	117°
	SAALR2	44.7	154°
	CHAKA4	21.6	280°
	TROCO3	20.5	316°
RW10	JOSHE3	30.8	68°
	BEANO3	40.0	117°
	SAALR2	44.7	154°
	CHAKA4	21.6	280°
	TROCO3	20.5	316°
RW26	JOSHE3	30.8	68°
	BEANO3	40.0	117°
	SAALR2	44.7	154°
	TROCO3	20.5	316°
RW28	JOSHE3	30.8	68°
	BEANO3	40.0	117°
	SAALR2	44.7	154°
	TROCO3	20.5	316°

JOSHE3	30.8	68°
BEANO3	40.0	117°
SAALR2	44.7	154°
TROCO3	20.5	316°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
BEANO3	BEANO	VHF	right	312 (132)°		DME 6.0mi	ICAO rules
CHAKA4	CHAKA	VHF	right	99 (279)°	< 17999ft	DME 6.0mi	ICAO rules
JOSHE3	JOSHE	VHF	right	229 (49)°		DME 7.0mi	ICAO rules
SAALR2	SAALR	VHF	right	352 (172)°	< 17999ft	DME 4.0mi	ICAO rules
TROCO3	MAVIE	VHF	right	135 (315)°	< 17999ft	DME 7.0mi	ICAO rules

*) magnetic outbound (inbound) holding course

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