

KSJC - San Jose - Norman Y Mineta San Jose Intl

Airport details

State	California
Country	United States of America
Region	K2
Elevation	62ft (19m)
Timezone	GMT -8
Coordinates	37.36267, -121.92911
Type	land
ICAO code	KSJC
IATA code	SJC
FAA code	SJC

Runway info

Runway 12R / 30L	
length	3354m (11004ft)
bearing	132° / 312°
width	46m (151ft)
surface	concrete
displacement threshold	395m (1296ft) / 773m (2536ft)
blast zone	61m (200ft) / 18m (59ft)
Runway 12L / 30R	
length	3354m (11004ft)
bearing	132° / 312°
width	46m (151ft)
surface	concrete
displacement threshold	398m (1306ft) / 773m (2536ft)
blast zone	40m (131ft) / 44m (144ft)

Communication

Norman Y Mineta San Jose Intl ATIS	126.950
Norman Y Mineta San Jose Intl ATIS	126.950
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Norman Y Mineta San Jose Intl ATIS	126.950
Norman Y Mineta San Jose Intl CTAF	124.000
Norman Y Mineta San Jose Intl CTAF	124.000
Norman Y Mineta San Jose Intl CTAF	124.000
Norman Y Mineta San Jose Intl CTAF	124.000
Norman Y Mineta San Jose Intl CLNC	118.000
DEL	
Norman Y Mineta San Jose Intl CLNC	118.000
DEL	

Norman Y Mineta San Jose Intl CLNC	118.000
DEL	
Norman Y Mineta San Jose Intl CLNC	118.000
DEL	
Norman Y Mineta San Jose Intl GND	121.700
Norman Y Mineta San Jose Intl GND	121.700
Norman Y Mineta San Jose Intl GND	121.700
Norman Y Mineta San Jose Intl GND	121.700
Norman Y Mineta San Jose Intl TWR	124.000
Norman Y Mineta San Jose Intl TWR	124.000
Norman Y Mineta San Jose Intl TWR	124.000
Norman Y Mineta San Jose Intl TWR	124.000
Norman Y Mineta San Jose Intl	134.500
NORCAL APP	
Norman Y Mineta San Jose Intl	126.475
NORCAL APP	
Norman Y Mineta San Jose Intl	134.500
NORCAL APP	
Norman Y Mineta San Jose Intl	126.475
NORCAL APP	
Norman Y Mineta San Jose Intl	125.350
NORCAL APP	
Norman Y Mineta San Jose Intl	124.525
NORCAL APP	
Norman Y Mineta San Jose Intl	120.100
NORCAL APP	
Norman Y Mineta San Jose Intl	125.350
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Norman Y Mineta San Jose Intl	124.525
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Norman Y Mineta San Jose Intl NORCAL APP	124.525
Norman Y Mineta San Jose Intl NORCAL DEP	121.300
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Approach frequencies

ILS-cat-II	30L	110.9	18.00mi
ILS-cat-I	12R	110.9	18.00mi
3° GS	30L	110.9	18.00mi
3° GS	12R	110.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
SJC	SAN JOSE VOR/DME	1	307.7°	114.10
NUQ	MOFFETT (MOUNTAIN VIEW) TACAN	7.4	298.5°	117.60
OSI	WOODSIDE VOR/DME	16.9	274.8°	113.90
LV	REIGA (LIVERMORE) NDB	22.9	36.6°	374
OAK	OAKLAND VOR/DME	25.9	320.9°	116.80
SFO	SAN FRANCISCO VOR/DME	26.2	300°	115.80
SAU	SAUSALITO VOR/DME	40.9	309.6°	116.20
CCR	CONCORD VOR/DME	41.3	350.3°	117
MR	MUNSO (MONTEREY) NDB	44.5	180.7°	385
SNS	SALINAS VORTAC	44.7	154.9°	117.30
MOD	MODESTO VOR/DME	48.9	74.7°	114.60
SUU	TRAVIS (FAIRFIELD) TACAN	53	358.9°	116.60
SGD	SCAGGS ISLAND (NAPA) VORTAC	53.3	331.4°	112.10
UAD	CHUALAR (SALINAS) NDB	56.7	152.4°	263
LIN	LINDEN VOR/DME	61.3	52.4°	114.80
PYE	POINT REYES VOR/DME	61.9	307.3°	113.70

Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

SID end points	distance	outbound direction
RW12 (ALL)		
ALMDN4, BMRNG4	66.0	47°
TECKY3	130.0	128°
RW30L		

	SJC3	67.4	119°
	TECKY3	130.0	128°
	LOUPE5	15.3	352°
RW30R			
	SJC3	67.4	119°
	TECKY3	130.0	128°
	LOUPE5	15.3	352°

STAR starting points	distance	inbound direction
ALL		
BRIXX3	26.1	120°
FRLON2	50.8	120°
BRINY2, PYE3	61.9	127°
RISTI1	23.9	238°
ROBIE5	94.0	326°
RW12 (ALL)		
RAZRR4	41.5	288°
SILCN5	57.1	330°
RW30 (ALL)		
RAZRR4	41.5	288°
SILCN5	57.1	330°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
BRINY2	BRINY	VHF	right	237 (57)°	< 17999ft	1.0min timed	ICAO rules
BRINY2	PYE	NDB	right	325 (145)°		1.0min timed	ICAO rules
BRIXX3	ZINNN	VHF	right	345 (165)°	< 17999ft	DME 10.0mi	ICAO rules
PYE3	PYE	NDB	right	325 (145)°		1.0min timed	ICAO rules
PYE3	STINS	VHF	right	324 (144)°	< 17999ft	1.0min timed	ICAO rules
RAZRR4	RAZRR	VHF	left	70 (250)°		DME 10.0mi	ICAO rules
RAZRR4	SCOPR	VHF	left	85 (265)°	< 17999ft	DME 8.0mi	ICAO rules
ROBIE5	GILRO	VHF	left	121 (301)°		1.0min timed	ICAO rules
ROBIE5	ROBIE	VHF	right	128 (308)°	< 17999ft	1.5min timed	ICAO rules
SILCN5	TROXX	VHF	left	129 (309)°		DME 10.0mi	ICAO rules
SILCN5	WLSSN	VHF	left	148 (328)°	< 17999ft	DME 10.0mi	ICAO rules

*) magnetic outbound (inbound) holding course

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