

# SBSJ - São José Dos Campos - Sao Jose Dos Campos

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## Airport details

State	São Paulo
Country	Brazil
Region	SB
Elevation	2120ft (646m)
Timezone	GMT -3
Coordinates	-23.23136, -45.86279
Type	land
ICAO code	SBSJ
IATA code	SJK
FAA code	n/a

## Runway info

Runway 15 / 33	
length	2664m (8740ft)
bearing	133° / 313°
width	45m (148ft)
surface	asphalt
blast zone	3m (10ft) / 255m (837ft)

## Communication

Sao Jose Dos Campos GND	121.900
Sao Jose Dos Campos GND	121.900
Sao Jose Dos Campos GND	121.900
Sao Jose Dos Campos GND	121.900
Sao Jose Dos Campos TWR	118.500
Sao Jose Dos Campos TWR	118.500
Sao Jose Dos Campos TWR	118.500
Sao Jose Dos Campos TWR	118.500
Sao Jose Dos Campos APP	129.050
Sao Jose Dos Campos APP	119.250
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Sao Jose Dos Campos APP	129.050

## Approach frequencies

ILS-cat-I	16	110.3	18.00mi
3° GS	16	110.3	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
SCP	SAO JOSE (SAO JOSE DOS CA VOR/DME	0.1	122.9°	115.40
TBE	TAUBATE NDB	22.1	61.7°	430
TAU	TAUBATE VOR/DME	22.6	60.8°	112.60
BCO	BONSUCESSO (SAO PAULO) VOR/DME	30.6	251.4°	116
PND	VIBASA (PINDAMONHANGABA) NDB	34.9	55.3°	205
IG	TUCA (SAO PAULO) NDB	41.5	252°	410
BGC	BRAGANCA (BRAGANCA PAULIS VOR/DME	42.5	291.5°	116.20
GGT	GUARATINGUETA NDB	44.6	55.5°	275
CGO	CONGONHAS (SAO PAULO) VOR/DME	49.6	243.4°	116.90
DAD	DIADEMA (SAO PAULO) NDB	49.6	237.2°	200
RDE	REDE (SAO PAULO) VOR/DME	53.9	225.2°	116.70
EMB	EMBUGUACU (SAO PAULO) NDB	64.3	236.9°	525

## Departure and arrival routes

Transition altitude 8000ft

### SID end points

	distance	outbound direction
RW16		
VUSM1A	95.0	92°
RW34		
BOBI1A	95.0	92°

### STAR starting points

	distance	inbound direction
RW16		
LONE1A	12.5	163°
RW34		
SOTP2A	58.1	159°
TESI2A	17.6	312°

## Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
LONE1A	ANISE	VHF	right	201 (21)°		1.0min timed	ICAO rules
LONE1A	KEVUN	VHF	right	119 (299)°		1.0min timed	ICAO rules
LONE1A	VUNOX	VHF	left	15 (195)°		1.0min timed	ICAO rules
SOTP2A	VUNOX	VHF	left	15 (195)°		1.0min timed	ICAO rules
TESI2A	ANISE	VHF	right	201 (21)°		1.0min timed	ICAO rules
TESI2A	KEVUN	VHF	right	119 (299)°		1.0min timed	ICAO rules

\*) magnetic outbound (inbound) holding course

# Disclaimer

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## To be used with X-Plane simulation only