KSJC
Norman Y Mineta San Jose Intl
San Jose, CA
2.00 mi NW of city N37 21.7797' W121 55.7172' Mag Var: 13E

Nav aids:

<table>
<thead>
<tr>
<th>Type</th>
<th>ID</th>
<th>Freq</th>
<th>Radial</th>
<th>Dist</th>
</tr>
</thead>
<tbody>
<tr>
<td>VOR/DME SJC</td>
<td></td>
<td>114.10</td>
<td>116</td>
<td>1 nm</td>
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<tr>
<td>VOR/DME OSI</td>
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<td>113.90</td>
<td>079</td>
<td>17 nm</td>
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<tr>
<td>VOR SFO</td>
<td></td>
<td>111.0</td>
<td>000</td>
<td>26 nm</td>
</tr>
</tbody>
</table>

Traffic Patterns:

FAA: Tpa 942 Ft AGL Single-Engine Acft, 1442 Ft AGL Multi-Engine & Turbine Powered Acft

Runways:

12L/30R: 11000X150; concrete, grooved, in good condition; Pole, 580 ft Right of center, 32 ft high, 1,441 ft from end, 38:1 clearance slope; Tree, 550 ft Right of center, 54 ft high, 1,435 ft from end, 23:1 clearance slope;
12R/30L: 11000X150; concrete, grooved, in good condition; Pole, 480 ft Right of center, 29 ft high, 580 ft from end, 13:1 clearance slope; Fence, 170 ft Right of center, 14 ft high, 230 ft from end, 2:1 clearance slope;
Right Traffic: 30R, 12R

Communication Frequencies are printed on the following page.

Communication Freqs:

| ALMDN DP 121.3 | ALTAM DP 121.3 |
| ALMDN DP 126.475 | App 126.475 |
| App(S) 125.35 | App(S) 134.5 |
| WX 126.95T | BMNG DP 121.3 |
| BRINY STAR 133.95 | BRIXX STAR 133.95 |
| Clnc-Del PRE TAXI CLNCG 118.0 | CLASS C 135.2 (136-279) |
| CLASS C 121.3 (280-080) | CLASS C 120.1 (081-135) |
| CTAF 124.0 | D-ATIS 126.95 |
| DANVILLE DP 121.3 | DEP/P 121.3 |
| FRLON STAR 133.95 | Gnd 121.7 |
| JAWLS STAR 120.1 | Tower 124.0 |
| LOUPE DP 121.3 | MOONY DP 121.3 |
| POINT REYES STAR 133.95 | ROBIE STAR 124.525 |
| SAN JOSE DP 121.3 | SHVVR STAR 126.475 |
| SILCN STAR 124.525 | SUNOL DP 121.3 |
| TECKY DP 121.3 | UNICOM 122.95 |

Phone: (408) 277-5100
Weather: 408-969-0838 (ASOS)
Charts: NACO: San Francisco Sectional
Fuel: 100LL Low-Lead, Jet A
Notes/Remarks:

for Cd When ATCT is Clsd CTC Norcal Apch at 916-361-3748
Rrp Rqrd Fm Fbo for Tsnt Hel Ops
High Intensity Light Activity: High Intensity Lights (Lasers and Large Media Screens) May be Visible to Arr and Dep Acft to San Jose International Airport During Events at the Levi Stadium Complex (37-24-15n/121-58-14w, Sjc Vortac R-303/2.1 Dme). Flight Crews Should Use Caution When Operating in This Area During Stadium Events. Cockpit Illumination and Glare Effect Reducing Vis May be Intensified During Arr and Dep Ops Especially at Night Hot Spot 3: Ry 11-29 is Now Twy W1. Surface is Usable Only As Taxiway and is Marked and Signed As A Twy
Twy W Between Twy J and Twy L Can Support Group Iv Acft
Twy D Between Twy W and Twy V Limited to Acft with A Wingspan of Less Than 118 Ft (B-737-900 or Smaller)
All Turbine Engine Run-Ups Require Prior Airport Approval, Contact Mgr on Duty (408) 392-3500
First 400 Ft Ry 30r & Ry 30l Clsd for Tkof Dc10, Md11, L1011
Prior Airport Notification is Required for All Late/Early Arrivals. Contact Manager on Duty at (408) 392-3500
Curfew Hrs 2300-0700 Far 36 Stage Ii, 2330-0630 Far 36 Stage Iii Acft Listed on the Schedule of Authorized Aircraft Issued by the Director of Aviation. Delayed Scheduled Flights, and Alternate/Emergency Operations May be Exempt From Curfew Hour Restrictions
Noise Abatement Procedure: Ry 30l/12r is Preferred Arrival Ry for Jet Acft and Ry 12l/30r is the Preferred Dep Ry for Jet Acft. All Jet Acft Tkofs are to be Initiated Fm Eor Unless Directed Otherwise by ATCT
Notes/Remarks:
Unscheduled Opns by Group 5 Acft (B747) and Larger Not Auth Except with Prior Arpt Approval CTC Amgr (408) 392-3500
Twy V Lt to Acft with Wingspan of Less Than 118 Ft (B-737-900 or Smaller) Birds Frequently on or in Vicinity of Airport
Twy Z Will be Periodically Restricted to Acft with A Wingspan of Less Than 118 Ft (B-737-900 or Smaller) During B-787 and A-340 Opns. Twy Z Btn 200 Ft Nw of Twy H and 200 Ft Nw of Twy K Lt to Acft with Wingspan of Less Than 135 Ft (B-757-300 or Smaller)
Twy Y Will be Periodically Restricted to Acft with A Wingspan of Less Than 171 Ft (Md-11 or Smaller) During B-787 and A-340 Opns on Ry 12l/30r
Security Directive SD-8G

Business Summary

Atlantic Aviation
  Fuel: Unknown-100LL; Unknown-Jet-A
  Location: NW; Hours: 24/7
  Frequencies: ARINC: 129.8
  Phone Number: 408-297-7552

Carbon Flyers
  Hours: By Appointment
  Phone Number: 408-372-8260

Corporate Air Technology
  Location: NW; Hours: Mon - Fri, 8:00 AM - 5:00 PM
  Phone Number: 408-977-0990

Jim Lafferty Aircraft Sales, Inc.
  Location: W; Hours: Mon - Fri, 8:00 AM - 5:00 PM
  Phone Number: 408-293-5352

LAC Avionics, Inc.
  Location: W; Hours: Mon - Fri, 8:00 AM - 5:00 PM
  Phone Number: 408-295-4144

Seagull Flying Club
  Phone Number: 650-224-4883

Signature Flight Support
  Fuel: Unknown-100LL; Unknown-Jet-A
  Location: S; Hours: 24/7
  Frequencies: ARINC: 129.05
  Phone Number: 669-800-1992