

KPAO

Palo Alto
Palo Alto, CA

0.00 mi E of city N37 27.6673' W122 6.9028' Mag Var: 15E

Nav aids:

Type:	ID:	Morse:	Frequency:	Radial:	Distance:
VOR/DME	OSI	— — — —	113.9	045	9 nm
VOR/DME	SJC	— — — —	114.1	287	10 nm
VOT	SFO	— — — —	111.0	129	15 nm

Traffic Patterns:

No TPA reported. Assume 1,000 AGL.
Right: 31 Left: 13

Runways:

Name:	Dimensions:	Material:	Condition:	Treatment:
13/31	2441X70	asphalt	good	no treatment
<i>Berm; 300' from end; 0' Both-Sides of center; 8' high; 12:1 clearance slope;</i>				
<i>Berm; 230' from end; 0' Both-Sides of center; 5' high; 6:1 clearance slope;</i>				

Tower:

Tower Hrs: 0700-2100
Freq 121.5 Not Available.

Lighting:

Airport Lgts Operate Continuously When Air Traffic Control Tower Clsd.

Charts: NACO: San Francisco Sectional

Fees: Landing, Landing, Parking, Ramp, Tie Down

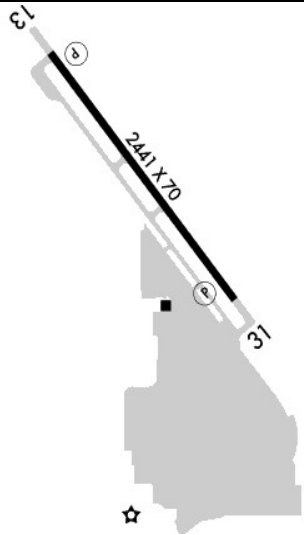
Fuel: 100LL Low-Lead, Jet A

Phone: 650-329-2444

Communication Freqs:

121.3	App
133.95	App(S)
134.5	App(S)
135.275	ATIS
118.6	CTAF
121.3	Dep
125.0	Ground Control
118.6	Tower
122.95	UNICOM

Elevation: 7 ft (2.1 m)



Notes:

Year-round, 7 Days a Week, 0600-2000
+100 Ft Transmission Twrs E of Arpt.
Airport Rstrd by Airport Opr to Acft with Max Certd Wt of 12500 Lbs or Less.
Airport Scy Prods in Efct.
Be Alert for Pedestrains Xng A Dike Road 8 Ft High and 300 Ft from Rwy 13 End.
Birds on and In vicinity of Ap.
Cons Pedestrian/Vehicle Act on Acft Taxi Lanes not Designated As Twy Mov Areas.
For Cd When Air Traffic Control Tower is Clsd CTC Norcal Approach at 916-361-3748.
Noise Sensitive Area Southeast Thru Northwest of Arpt. Rcmd Acft Ldg At Palo Alto Airport
Fly At or Above 1500 Ft Until Xng the Bayshore Freeway, and Rcmd Acft Dep Rwy 31
Turn 10 Deg Right After Tkof Til Rchg Dumbarton Auto Bridge.
On Approach to Rwy 31 be Alert to Poss Stg Updraft Fm Wind Tunnel Lctd on W Side of
Moffett Federal Airfield.
TPA 1000 Ft W & 800 Ft E.
Ry 13 +8 Ft Dike 300 Ft from Ry End, Obstn Lgtd.
Ry 31 +5 Ft Dike 230 Ft from Ry End, Obstn Lgtd.
Self-Fueling Availble 24/7.

FBO's Summary:

West Valley Flying Club

Location: SW
Phone: 650-856-2030; Hours: 01/01-12/31, Sun-Sat, 09:00-17:00;

Rossi Aircraft, Inc.

Location: S
Phone: 650-493-3326; Freq: ARINC: 122.850; Hours: 01/01-12/31, Sun-Sat, 06:30-20:00;

Other (Non-FBO) Businesses Summary:

Advantage Aviation Inc.

Location: SW
Phone: 650-494-7248; Hours: 01/01-12/31, Mon-Sun, 09:00-17:30;

Sundance Flying Club, Inc

Location: S
Phone: 650-494-7768; Hours: 01/01-12/31, Tue-Fri, 12:30-17:00; 01/01-12/31, Sat-Sat, 10:30-15:00;

Stanford Flying Club - Flight School

Location: S
Phone: 650-858-2200; Fuel: Self Serve: Business Hours

Victor Aviation Services, Inc

Location: S
Phone: 650-354-1399; Hours: 01/01-12/31, Mon-Fri, 08:00-16:00;

Peninsula Avionics, LLC

Location: W
Phone: 650-858-2000; Hours: 01/01-12/31, Sat-Sat, 09:00-13:00; 01/01-12/31, Mon-Fri, 09:00-17:00;

Aero Works / WVAS Inc.

Location: SW
Phone: 650-565-0063; Hours: 01/01-12/31, Mon-Sat, 10:00-20:00;

JATO Aviation

Location: S
Phone: 650-654-5286; Hours: Irregular

CFI Bootcamp

Phone: 650-600-1021; Hours: 24/7

Next Level Tailwheel

