

# KPAO - Palo Alto

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## Airport details

State	California
Country	United States of America
Region	K2
Elevation	0ft (0m)
Timezone	GMT -8
Coordinates	37.46111, -122.11506
Type	land
ICAO code	KPAO
IATA code	PAO
FAA code	PAO

## Runway info

Runway 13 / 31	
length	745m (2444ft)
bearing	135° / 315°
width	21m (69ft)
surface	asphalt
blast zone	73m (240ft) / 0m (0ft)

## Communication

Palo Alto ATIS	135.275
Palo Alto ATIS	135.275
Palo Alto ATIS	135.275
Palo Alto ATIS	135.275
Palo Alto Ground	125.000
Palo Alto Ground	125.000
Palo Alto Ground	125.000
Palo Alto Ground	125.000
Palo Alto Tower	118.600
Palo Alto Tower	118.600
Palo Alto Tower	118.600
Palo Alto Tower	118.600
Palo Alto NORCAL APP/DEP	121.300
Palo Alto NORCAL APP/DEP	121.300
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## Nearby beacons

code	identifier	dist	bearing	frequency
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NUQ	MOFFETT (MOUNTAIN VIEW) TACAN	3.2	116.5°	117.60
OSI	WOODSIDE VOR/DME	8.9	247.5°	113.90
SJC	SAN JOSE VOR/DME	9.6	116.8°	114.10
SFO	SAN FRANCISCO VOR/DME	15.5	301.4°	115.80
OAK	OAKLAND VOR/DME	16.7	337.7°	116.80
LV	REIGA (LIVERMORE) NDB	24.7	61.7°	374
SAU	SAUSALITO VOR/DME	30.5	314°	116.20
CCR	CONCORD VOR/DME	35.2	6.8°	117
SGD	SCAGGS ISLAND (NAPA) VORTAC	44.8	340.2°	112.10
SUU	TRAVIS (FAIRFIELD) TACAN	47.7	12.2°	116.60
MR	MUNSO (MONTEREY) NDB	51.1	168.1°	385
PYE	POINT REYES VOR/DME	51.5	309.4°	113.70
SNS	SALINAS VORTAC	53.8	147.2°	117.30
SAC	SACRAMENTO VORTAC	64.7	29.8°	115.20
UAD	CHUALAR (SALINAS) NDB	65.8	146.5°	263

## Departure and arrival routes

Transition altitude 18000ft  
 Transition level 18000ft

<b>STAR starting points</b>	<b>distance</b>	<b>inbound direction</b>
ALL		
PYE3	51.5	129°

## Holding patterns

<b>STAR name</b>	<b>hold at</b>	<b>type</b>	<b>turn</b>	<b>heading*</b>	<b>altitude</b>	<b>leg</b>	<b>speed limit</b>
PYE3	PYE	NDB	right	325 (145)°		1.0min timed	ICAO rules
PYE3	STINS	VHF	right	324 (144)°		1.0min timed	ICAO rules

\*) magnetic outbound (inbound) holding course

## Disclaimer

The information on this website is not for real aviation. Use this data with the X-Plane flight simulator only! Data taken with kind consent from X-Plane source code and data files. Content is subject to change without notice.

## To be used with X-Plane simulation only