

# KCNO - Chino

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## Airport details

State	California
Country	United States of America
Region	K2
Elevation	648ft (198m)
Timezone	GMT -8
Coordinates	33.97478, -117.63648
Type	land
ICAO code	KCNO
IATA code	CNO
FAA code	CNO

## Runway info

Runway 8R / 26	
length	12527622m (41101122ft)
bearing	106° / 286°
width	46m (150ft)
surface	asphalt
blast zone	61m (200ft) / m (0ft)
Runway 8L / 26	
length	12527556m (41100906ft)
bearing	106° / 286°
width	46m (150ft)
surface	asphalt
blast zone	60m (197ft) / m (0ft)
Runway 3 / 21	
length	1500m (4921ft)
bearing	50° / 230°
width	46m (150ft)
surface	asphalt
blast zone	255m (837ft) / 108m (354ft)

## Communication

Chino ATIS	125.850
Chino ATIS	125.850
Chino ATIS	125.850
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Chino UNICOM	122.950
Chino CTAF	118.500
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Chino CTAF	118.500
Chino GROUND	121.600
Chino GROUND	121.600
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Chino TOWER	118.500
Chino TOWER	118.500
Chino TOWER	118.500
Chino TOWER	118.500
Chino SOCIAL DEPARTURE	135.400
Chino SOCIAL DEPARTURE	135.400
Chino SOCIAL APPROACH	135.400
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## Approach frequencies

ILS-cat-I	26R	111.5	18.00mi
3° GS	26R	111.5	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
PDZ	PARADISE (ONTARIO) VORTAC	6.2	117.9°	112.20
RAL	RIVERSIDE VOR	9.3	95.9°	112.40
POM	POMONA VORTAC	9.7	304.5°	110.40
SB	PETIS (SAN BERNARDINO) NDB	14.3	73.1°	397
RIV	MARCH (RIVERSIDE) TACAN	18.4	100.7°	113
ELB	EL TORO (SANTA ANA) VOR/DME	18.5	197.5°	117.20
SLI	SEAL BEACH (LOS ALAMITOS) VORTAC	23.8	245.4°	115.70
HDF	HOMELAND (RIVERSIDE) VOR	25.4	113.7°	113.40
VCV	VICTORVILLE VOR/DME	39.1	21.7°	109.05
LAX	LOS ANGELES VORTAC	39.7	267°	113.60
SMO	SANTA MONICA VOR/DME	40.8	272.4°	110.80
NFG	CAMP PENDLETON (OCEANSIDE TACAN	43.8	160.3°	111.80
PMD	PALMDALE VORTAC	44.7	326.9°	114.50
VNY	VAN NUYS VOR/DME	45	286.2°	113.10
OCN	OCEANSIDE VORTAC	45.4	163.4°	115.30
SXC	SANTA CATALINA VORTAC	53.2	232.5°	111.40
LHS	LAKE HUGHES VORTAC	63.1	306.9°	114.35
NUC	SAN CLEMENTE TACAN	73.9	224.8°	117.60

## Departure and arrival routes

Transition altitude 18000ft  
Transition level 18000ft

<b>STAR starting points</b>	<b>distance</b>	<b>inbound direction</b>
ALL		
ZIGGY7	19.3	247°
SETER5	26.6	278°

## 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>
SETER5	JLI	NDB	left	108 (288)°		1.5min timed	ICAO rules
ZIGGY7	PETIS	VHF	right	76 (256)°		1.0min timed	ICAO rules

\*) magnetic outbound (inbound) holding course

## Disclaimer

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## To be used with X-Plane simulation only