

KONT - Ontario - Ontario Intl

Airport details

State	California
Country	United States of America
Region	K2
Elevation	942ft (287m)
Timezone	GMT -8
Coordinates	34.05600, -117.60120
Type	land
ICAO code	KONT
IATA code	ONT
FAA code	ONT

Runway info

Runway 8R / 26	
length	12522378m (41083917ft)
bearing	106° / 286°
width	46m (151ft)
surface	concrete
blast zone	122m (400ft) / m (0ft)
Runway 8L / 26	
length	12522906m (41085650ft)
bearing	106° / 286°
width	46m (151ft)
surface	concrete
displacement threshold	304m (997ft) / 0m (0ft)
blast zone	122m (400ft) / m (0ft)

Communication

Ontario Intl ATIS	124.250
Ontario Intl ATIS	124.250
Ontario Intl ATIS	124.250
Ontario Intl ATIS	124.250
Ontario Intl CLNC DEL	118.100
Ontario Intl CLNC DEL	118.100
Ontario Intl CLNC DEL	118.100
Ontario Intl CLNC DEL	118.100
Ontario Intl GND	121.900
Ontario Intl GND	121.900
Ontario Intl GND	121.900
Ontario Intl GND	121.900
Ontario Intl TWR	120.600
Ontario Intl TWR	120.600

Ontario Intl TWR	120.600
Ontario Intl TWR	120.600
Ontario Intl SOCAL APP/DEP	135.400
Ontario Intl SOCAL APP/DEP	125.500
Ontario Intl SOCAL APP/DEP	134.000
Ontario Intl SOCAL APP/DEP	127.000
Ontario Intl SOCAL APP/DEP	127.000
Ontario Intl SOCAL APP/DEP	125.500
Ontario Intl SOCAL APP/DEP	135.400
Ontario Intl SOCAL APP/DEP	125.500
Ontario Intl SOCAL APP/DEP	127.000
Ontario Intl SOCAL APP/DEP	134.000
Ontario Intl SOCAL APP/DEP	135.400
Ontario Intl SOCAL APP/DEP	125.500
Ontario Intl SOCAL APP/DEP	127.000
Ontario Intl SOCAL APP/DEP	134.000
Ontario Intl SOCAL APP/DEP	135.400
Ontario Intl SOCAL APP/DEP	134.000

Approach frequencies

ILS-cat-III	26L	111.35	18.00mi
ILS-cat-I	08L	109.7	18.00mi
ILS-cat-I	26R	109.7	18.00mi
3° GS	08L	109.7	18.00mi
3° GS	26R	109.7	18.00mi
3° GS	26L	111.35	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
PDZ	PARADISE (ONTARIO) VORTAC	8.9	152.6°	112.20
POM	POMONA VORTAC	9.3	276.8°	110.40
RAL	RIVERSIDE VOR	9.6	123.6°	112.40
SB	PETIS (SAN BERNARDINO) NDB	11.6	89.8°	397
RIV	MARCH (RIVERSIDE) TACAN	18.5	114.6°	113
ELB	EL TORO (SANTA ANA) VOR/DME	23.7	198.8°	117.20
HDF	HOMELAND (RIVERSIDE) VOR	26.6	123.9°	113.40
SLI	SEAL BEACH (LOS ALAMITOS) VORTAC	27.9	238.9°	115.70
VCV	VICTORVILLE VOR/DME	33.9	21.4°	109.05
PMD	PALMDALE VORTAC	41.4	321.2°	114.50
LAX	LOS ANGELES VORTAC	42	261.5°	113.60
SMO	SANTA MONICA VOR/DME	42.6	266.9°	110.80
VNY	VAN NUYS VOR/DME	45.3	280.6°	113.10
NFG	CAMP PENDLETON (OCEANSIDE TACAN	48.1	164.6°	111.80
OCN	OCEANSIDE VORTAC	49.8	167.3°	115.30
EDW	EDWARDS VORTAC	56	351.9°	116.40
SXC	SANTA CATALINA VORTAC	57.8	230.2°	111.40

Departure and arrival routes

Transition altitude 18000ft
Transition level 18000ft

SID end points	distance	outbound direction
RW08 (ALL)		
SNSHN5	67.3	50°
NIKKL1	76.3	107°
RAJEE3	87.0	161°
RW26 (ALL)		
SNSHN5	67.3	50°
NIKKL1	76.3	107°
RAJEE3	87.0	161°

STAR starting points	distance	inbound direction
ALL		
KARLB2	60.2	50°
RW08 (ALL)		
GLRNO2	17.3	236°
JCKIE2	37.2	236°
ZIGGY7	16.0	258°
SCBBY2	32.5	280°
SETER5	26.2	287°
RW26 (ALL)		
GLRNO2	17.3	236°
JCKIE2	37.2	236°
ZIGGY7	16.0	258°
SCBBY2	32.5	280°
SETER5	26.2	287°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
JCKIE2	SCROW	VHF	left	59 (239)°		DME 10.0mi	ICAO rules
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

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