

KLAX - Los Angeles - Los Angeles Intl

Airport details

State	California
Country	United States of America
Region	K2
Elevation	125ft (38m)
Timezone	GMT -8
Coordinates	33.94476, -118.41895
Type	land
ICAO code	KLAX
IATA code	LAX
FAA code	LAX

Runway info

Runway 6L / 24	
length	12597753m (41331211ft)
bearing	106° / 286°
width	46m (151ft)
surface	concrete
Runway 6R / 24	
length	12598137m (41332471ft)
bearing	106° / 286°
width	46m (151ft)
surface	concrete
displacement threshold	164m (538ft) / 0m (0ft)
blast zone	119m (390ft) / m (0ft)
Runway 7L / 25	
length	12597385m (41330003ft)
bearing	106° / 286°
width	46m (151ft)
surface	concrete
displacement threshold	257m (843ft) / 0m (0ft)
blast zone	120m (394ft) / m (0ft)
Runway 7R / 25	
length	12597179m (41329327ft)
bearing	106° / 286°
width	61m (200ft)
surface	concrete
blast zone	119m (390ft) / m (0ft)

Communication

Los Angeles Intl Los Angeles	135.650
Departure ATIS	

Los Angeles Intl Los Angeles Arrival ATIS	133.800
Los Angeles Intl Los Angeles Arrival ATIS	133.800
Los Angeles Intl Los Angeles Departure ATIS	135.650
Los Angeles Intl Los Angeles Departure ATIS	135.650
Los Angeles Intl Los Angeles Departure ATIS	135.650
Los Angeles Intl Los Angeles Arrival ATIS	133.800
Los Angeles Intl Los Angeles Arrival ATIS	133.800
Los Angeles Intl Los Angeles UNICOM	122.950
Los Angeles Intl Los Angeles UNICOM	122.950
Los Angeles Intl Los Angeles UNICOM	122.950
Los Angeles Intl Los Angeles UNICOM	122.950
Los Angeles Intl Los Angeles Delivery	120.350
Los Angeles Intl Los Angeles Delivery	120.350
Los Angeles Intl Los Angeles Delivery	120.350
Los Angeles Intl Los Angeles Delivery	120.350
Los Angeles Intl Los Angeles GND North	121.650
Los Angeles Intl Los Angeles GND North	121.650
Los Angeles Intl Los Angeles GND North	121.650
Los Angeles Intl Los Angeles GND South	121.400
Los Angeles Intl Los Angeles GND North	121.650
Los Angeles Intl Los Angeles GND South	121.400
Los Angeles Intl Los Angeles GND South	121.400
Los Angeles Intl Los Angeles GND South	121.400
Los Angeles Intl Los Angeles TWR South	120.950
Los Angeles Intl Los Angeles TWR South	120.950
Los Angeles Intl Los Angeles TWR North	133.900
Los Angeles Intl Los Angeles TWR North	133.900
Los Angeles Intl Los Angeles TWR North	133.900
Los Angeles Intl Los Angeles TWR South	120.950

Los Angeles Intl Los Angeles TWR North	133.900
Los Angeles Intl Los Angeles TWR South	120.950
Los Angeles Intl SOCAL APP 1	124.050
Los Angeles Intl SOCAL APP 1	124.050
Los Angeles Intl SOCAL APP 1	124.050
Los Angeles Intl SOCAL APP 2	128.100
Los Angeles Intl SOCAL APP 1	124.050
Los Angeles Intl SOCAL APP 2	128.100
Los Angeles Intl SOCAL APP 2	128.100
Los Angeles Intl SOCAL APP 2	128.100
Los Angeles Intl SOCAL DEP Northwest	125.200
Los Angeles Intl SOCAL DEP Southeast	125.200
Los Angeles Intl SOCAL DEP Northwest	125.200
Los Angeles Intl SOCAL DEP Southeast	125.200
Los Angeles Intl SOCAL DEP Northwest	125.200
Los Angeles Intl SOCAL DEP Northwest	125.200
Los Angeles Intl SOCAL DEP Southeast	125.200
Los Angeles Intl SOCAL DEP Southeast	125.200

Approach frequencies

ILS-cat-III	24R	108.5	18.00mi
ILS-cat-III	25L	109.9	18.00mi
ILS-cat-I	06L	108.5	18.00mi
ILS-cat-I	07R	109.9	18.00mi
ILS-cat-I	25R	111.1	18.00mi
ILS-cat-I	07L	111.1	18.00mi
ILS-cat-I	24L	111.7	18.00mi
ILS-cat-I	06R	111.7	18.00mi
3° GS	06L	108.5	18.00mi
3° GS	07L	111.1	18.00mi
3° GS	07R	109.9	18.00mi
3° GS	24L	111.7	18.00mi
3° GS	24R	108.5	18.00mi
3° GS	06R	111.7	18.00mi
3° GS	25R	111.1	18.00mi
3° GS	25L	109.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
LAX	LOS ANGELES VORTAC	0.9	228.3°	113.60
SMO	SANTA MONICA VOR/DME	4.3	330°	110.80
VNY	VAN NUYS VOR/DME	17.1	345.3°	113.10
SLI	SEAL BEACH (LOS ALAMITOS) VORTAC	20.5	113.9°	115.70
POM	POMONA VORTAC	32.4	78°	110.40
VTU	VENTURA (OXNARD) VOR/DME	33	285.1°	108.20
FIM	FILLMORE VORTAC	33.7	311.6°	112.50
SXC	SANTA CATALINA VORTAC	34.2	180°	111.40
NTD	POINT MUGU (OXNARD) TACAN	36.5	284.2°	110.60
CMA	CAMARILLO VOR/DME	37.2	291.6°	115.80
ELB	EL TORO (SANTA ANA) VOR/DME	37.9	111.3°	117.20
PDZ	PARADISE (ONTARIO) VORTAC	44.3	91.7°	112.20
PMD	PALMDALE VORTAC	44.8	27.3°	114.50
LHS	LAKE HUGHES VORTAC	45	347.9°	114.35
RAL	RIVERSIDE VOR	48.2	89.3°	112.40
NUC	SAN CLEMENTE TACAN	55.7	189.9°	117.60
GMN	GORMAN VORTAC	56	332.7°	116.10

Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

SID end points	distance	outbound direction
RW06 (ALL)		
LAXX1	114.3	98°
SLI8	20.5	114°
PRCH3	16.6	116°
TUSTI2	118.6	120°
SXC8	34.2	180°
CHATY5, VTU8	75.2	293°
TRTON2	150.2	303°
GMN7	98.3	336°
RW06L		
GARDY4	102.1	60°
WNNDY3	98.8	331°
RW06R		
GARDY4	102.1	60°
WNNDY3	98.8	331°
RW07 (ALL)		
GARDY4	102.1	60°
LAXX1	114.3	98°
SLI8	20.5	114°
PRCH3	16.6	116°
TUSTI2	118.6	120°

	SXC8	34.2	180°
	VTU8, CHATY5	75.2	293°
	TRTON2	150.2	303°
	GMN7	98.3	336°
RW07L			
	WNNDY3	98.8	331°
RW07R			
	WNNDY3	98.8	331°
RW24 (ALL)			
	LAXX1	114.3	98°
	SLI8	20.5	114°
	PRCH3	16.6	116°
	MOOOS2	31.7	289°
	VTU8	75.2	293°
	GMN7	98.3	336°
	SKWRL2	18.2	354°
RW24L			
	OSHNN1	121.5	60°
	ORCKA5	103.5	63°
	DOTSS2	142.9	97°
	PND AH2	118.6	120°
	ZILLI4	207.5	231°
	MUELR4	75.2	293°
	SUMMR2, DARRK3	150.2	303°
	LADYJ4	98.8	331°
RW24R			
	OSHNN1	121.5	60°
	ORCKA5	103.5	63°
	DOTSS2	142.9	97°
	PND AH2	118.6	120°
	ZILLI4	207.5	231°
	MUELR4	75.2	293°
	SUMMR2, DARRK3	150.2	303°
	LADYJ4	98.8	331°
RW25 (ALL)			
	LAXX1	114.3	98°
	SLI8	20.5	114°
	PRCH3	16.6	116°
	MOOOS2	31.7	289°
	VTU8	75.2	293°
	GMN7	98.3	336°
	SKWRL2	18.2	354°
RW25L			
	OSHNN1	121.5	60°
	ORCKA5	103.5	63°
	DOTSS2	142.9	97°
	PND AH2	118.6	120°
	ZILLI4	207.5	231°

RW25R	MUELR4	75.2	293°
	SUMMR2, DARRK3	150.2	303°
	LADYJ4	98.8	331°
	OSHNN1	121.5	60°
	ORCKA5	103.5	63°
	DOTSS2	142.9	97°
	PNDAH2	118.6	120°
	ZILLI4	207.5	231°
	MUELR4	75.2	293°
	DARRK3, SUMMR2	150.2	303°
	LADYJ4	98.8	331°

STAR starting points

ALL

LEENA7	34.2	0°
DIRBY1	36.1	3°
GOATZ1	47.3	18°
HUULL2	83.3	99°
SADDE8	18.1	105°
BAYST1	13.2	109°
RYDRR2	35.1	111°
IRNMN2	30.1	123°
MOOR4	33.7	132°
WAYVE1	38.0	172°
KIMMO3	27.9	180°
BOGET2	35.1	196°
ANJLL4	73.2	259°
HLYWD1	105.9	266°
OCEAN3	103.6	294°
SNSTT2, OLAAA2	141.8	295°
VISTA3	73.5	301°

RW06 (ALL)

ZUUMA3	34.2	121°
BIGBR3	34.4	262°
MDNYT2	26.4	266°
BRUEN2	34.7	268°

RW07 (ALL)

ZUUMA3	34.2	121°
BIGBR3	34.4	262°
BRUEN2	34.7	268°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ANJLL4	ANJLL	VHF	right	52 (232)°		DME 10.0mi	ICAO rules
ANJLL4	BOYEL	VHF	right	60 (240)°		DME 10.0mi	ICAO rules

ANJLL4	CRCUS	VHF	right	61 (241)°		DME 10.0mi	ICAO rules
ANJLL4	SALYY	VHF	right	54 (234)°		DME 10.0mi	ICAO rules
ANJLL4	SHTNR	VHF	left	35 (215)°		DME 10.0mi	ICAO rules
BASET5	ARNES	VHF	left	68 (248)°		1.0min timed	ICAO rules
BASET5	ARRVD	VHF	left	69 (249)°		1.0min timed	ICAO rules
BASET5	CIVET	VHF	left	68 (248)°	< 17999ft	1.0min timed	ICAO rules
BASET5	DAWNA	VHF	left	30 (210)°		1.0min timed	ICAO rules
BASET5	GRAMM	VHF	left	46 (226)°	< 17999ft	1.0min timed	ICAO rules
BASET5	JLI	NDB	left	108 (288)°		1.5min timed	ICAO rules
BASET5	KONZL	VHF	left	69 (249)°	< 17999ft	DME 10.0mi	ICAO rules
BASET5	PDZ	NDB	right	30 (210)°		1.0min timed	ICAO rules
BASET5	RESOR	VHF	left	30 (210)°	< 17999ft	1.0min timed	ICAO rules
BASET5	RONLD	VHF	left	123 (303)°		1.5min timed	ICAO rules
BAYST1	BAYST	VHF	left	283 (103)°		DME 10.0mi	ICAO rules
BAYST1	GRIPR	VHF	left	312 (132)°		DME 10.0mi	ICAO rules
BAYST1	HUULL	VHF	left	255 (75)°		DME 16.0mi	ICAO rules
BAYST1	RYDRR	VHF	left	259 (79)°		DME 10.0mi	ICAO rules
BIGBR3	BIGBR	VHF	right	64 (244)°		DME 6.0mi	ICAO rules
BIGBR3	KAOSS	VHF	right	60 (240)°		DME 10.0mi	ICAO rules
BIGBR3	SALYY	VHF	right	54 (234)°		DME 10.0mi	ICAO rules
BIGBR3	SHTNR	VHF	left	35 (215)°		DME 10.0mi	ICAO rules
BRUEN2	MDLER	VHF	right	41 (221)°		DME 10.0mi	ICAO rules
BRUEN2	SHRTZ	VHF	left	73 (253)°		DME 6.0mi	ICAO rules
BRUEN2	TRUBL	VHF	left	70 (250)°		DME 10.0mi	ICAO rules
HLYWD1	MDLER	VHF	right	41 (221)°		DME 10.0mi	ICAO rules
HLYWD1	NEILE	VHF	left	70 (250)°		DME 10.0mi	ICAO rules
HLYWD1	SEAVU	VHF	left	70 (250)°		DME 10.0mi	ICAO rules
HUULL2	BAYST	VHF	left	283 (103)°		DME 10.0mi	ICAO rules
HUULL2	HUULL	VHF	left	255 (75)°		DME 16.0mi	ICAO rules
HUULL2	RYDRR	VHF	left	259 (79)°		DME 10.0mi	ICAO rules
IRNMN2	BAYST	VHF	left	283 (103)°		DME 10.0mi	ICAO rules
IRNMN2	GRIPR	VHF	left	312 (132)°		DME 10.0mi	ICAO rules
KIMMO3	DARTS	VHF	left	319 (139)°		DME 10.0mi	ICAO rules
LEENA7	BENET	VHF	right	287 (107)°		DME 10.0mi	ICAO rules
LEENA7	CWARD	VHF	right	148 (328)°		DME 10.0mi	ICAO rules
LEENA7	SXC	NDB	left	287 (107)°		DME 10.0mi	ICAO rules
LEENA7	TOZEK	VHF	right	148 (328)°		DME 10.0mi	ICAO rules
MDNYT2	MDLER	VHF	right	41 (221)°		DME 10.0mi	ICAO rules
MDNYT2	RNCHO	VHF	left	109 (289)°		DME 10.0mi	ICAO rules
MDNYT2	SALYY	VHF	right	54 (234)°		DME 10.0mi	ICAO rules
MDNYT2	SHTNR	VHF	left	35 (215)°		DME 10.0mi	ICAO rules
MOOR4	REYES	VHF	right	310 (130)°	< 45000ft	1.5min timed	ICAO rules
OCEAN3	JLI	NDB	left	108 (288)°		1.5min timed	ICAO rules
OLAAA2	PESOT	VHF	left	111 (291)°		DME 10.0mi	ICAO rules
OLAAA2	RNCHO	VHF	left	109 (289)°		DME 10.0mi	ICAO rules
OLAAA2	TOZEK	VHF	right	148 (328)°		DME 10.0mi	ICAO rules
RYDRR2	BAYST	VHF	left	283 (103)°		DME 10.0mi	ICAO rules
RYDRR2	EESSA	VHF	left	226 (46)°		DME 16.0mi	ICAO rules

RYDRR2	HUULL	VHF	left	255 (75)°		DME 16.0mi	ICAO rules
RYDRR2	RYDRR	VHF	left	259 (79)°		DME 10.0mi	ICAO rules
SADDE8	REYES	VHF	right	310 (130)°	< 45000ft	1.5min timed	ICAO rules
SEAVU2	ARRVD	VHF	left	69 (249)°		1.0min timed	ICAO rules
SEAVU2	KONZL	VHF	left	69 (249)°	< 17999ft	DME 10.0mi	ICAO rules
SNSTT2	RNCHO	VHF	left	109 (289)°		DME 10.0mi	ICAO rules
SNSTT2	SEAVU	VHF	left	70 (250)°		DME 10.0mi	ICAO rules
VISTA3	CWARD	VHF	right	148 (328)°		DME 10.0mi	ICAO rules
VISTA3	JLI	NDB	left	108 (288)°		1.5min timed	ICAO rules
VISTA3	TOZEK	VHF	right	148 (328)°		DME 10.0mi	ICAO rules
WAYVE1	UPDOC	VHF	left	323 (143)°		DME 8.0mi	ICAO rules
WAYVE1	WRING	VHF	left	331 (151)°		DME 10.0mi	ICAO rules
ZUUMA3	ALMST	VHF	right	313 (133)°		DME 10.0mi	ICAO rules

*) magnetic outbound (inbound) holding course

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