KLAX Los Angeles International Airport
Los Angeles, California, USA

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FAA INFORMATION EFFECTIVE: 23 JANUARY 2025

Location

FAA Identifier: LAX
Lat/Long: 33-56-32.9870N 118-24-28.9750W
33-56.5497639 118-24.4829179W
33.9424964,-118.4080486
Elevation: 125 ft.
Elevation: 127.8 ft. - 3.9 ft (navverif)
Variation: 12E (2020)
From city: 9 miles SW of LOS ANGELES, CA
Time zone: UTC -8 (UTC -7 during Daylight Saving Time)
Zip code: 90009

Airport Operations

Airport use: Open to the public
Activation date: 04/1940
Control tower: yes
ARTCC: LOS ANGELES CENTER
FSS: HAWTHORNE FLIGHT SERVICE STATION
NOTAMs facility: LAX (NOTAM-D service available)
Attendance: CONTINUOUS
Wind indicator: lighted
Segmented circle: yes
Beacon: white-green (lighted land airport)
Operates sunset to sunrise.
Fire and rescue: ARFF index E
International operations: customs landing rights airport

Airport Communications

UNICOM: 122.95
WX ASOS: PHONE 310-568-1486
LOS ANGELES GROUND 121.65 NORTH CMPLX 121.75 SOUTH CMPLX 327.0
LOS ANGELES TOWER: 119.8 JHELICOPTERS 120.95 SOUTH CMPLX 133.9 NORTH CMPLX 239.3 NORTH CMPLX & HELI 379.1 SOUTH CMPLX
SOCAL APPROACH: 124.1 APCH PM WESTERN TP 124.5 225-244 LAX 124.9 090-224 LAX 128.5 045-089 LAX
SOCAL DEPARTURE: 124.5 045-224 LAX 124.5 APCH PM WEST DEP TO WEST 125.2 225-244 LAX
CLEARANCE DELIVERY: 118.7 121.97.0
ANEL: 124.05
BAYST: 124.5
BIGBR: 124.5
BOGET: 124.5
BRUIN: 124.5
CASTA: 124.5 245-224 LAX 125.2 225-244 LAX
CLASS B: 124.5 124.9 124.9 125.2 127.4
D-ATIS: 133.8 ARR 135.65 ZBP
DARRK: DP: 124.3 245-224 LAX 125.2 225-244 LAX
DBRY: 124.5
DOTSS: DP: 124.3 245-224 LAX 125.2 225-244 LAX
EMERG: 121.5 243.0
FIXIT: DP: 124.3 245-224 LAX 125.2 225-244 LAX
GARDY: DP: 124.3 245-224 LAX 125.2 225-244 LAX
GEMMA: 124.5
HUWWO: 124.05
HOLTZ: DP: 124.3 245-224 LAX 125.2 225-244 LAX
HULLI: 125.2 225-244 LAX
IC: 120.95 SOUTH CMPLX 133.9 NORTH CMPLX 239.3 NORTH CMPLX & HELI 379.1 SOUTH CMPLX
IRNNN: STAR: 124.5
JAABN: DP: 124.3 245-224 LAX 125.2 225-244 LAX
KIMMO: STAR: 124.5
LADY: DP: 124.3 245-224 LAX 125.2 225-244 LAX
LEENA: STAR: 127.4
MDWYT: STAR: 124.05
MOODS: DP: 124.3 245-224 LAX 125.2 225-244 LAX
NYLEE: DP: 124.3 245-224 LAX 125.2 225-244 LAX
OLAAA: STAR: 126.1
OPS: 372.2 SAMSO FLT OPS
ORCKA: DP: 124.3 245-224 LAX 125.2 225-244 LAX
OSHNN: DP: 124.3 245-224 LAX 125.2 225-244 LAX
PERCH: DP: 124.3 245-224 LAX 125.2 225-244 LAX
RAMP CTL: 129.325 (TX) CO 0606-2200, LDA: 2XL 7C 0600L-2300L 13S-L 7XL CO 0530L-2230L 13S-R: 2XL CO 0500L-2359L 131.45, 7XL D9
RVDRR: STAR: 124.5
SFRA: 128.55
SHAWN: DP: 124.3 245-224 LAX 125.2 225-244 LAX
SNSTY: STAR: 124.05
SUMMR: DP: 124.3 245-224 LAX 125.2 225-244 LAX
TRITON: DP: 124.3 245-224 LAX 125.2 225-244 LAX
WAYVE: STAR: 119.05
WNNDY: DP: 124.3 245-224 LAX 125.2 225-244 LAX
WILLIT: DP: 124.3 245-224 LAX 125.2 225-244 LAX
ZUMAS: STAR: 124.05
WX ASOS at 8008 (4 nm E): PHONE 310-490-8450
WX ASOS at 5943 (31 nm W): PHONE 310-392-6453
WX AWOS-3PT at CPM (9 nm E): 127.150 (310-631-3820)
WX ASOS at LGB (15 nm SE): PHONE 562-424-8572
WX ASOS at SNA (16 nm SE): PHONE 949-250-0202
WX ASOS at VNY (17 nm N): PHONE 818-904-0213
WX AWOS-3PT at WHP (19 nm N): 132.1 (818-899-9828)

- LOS ANGELES ARTCC FREQ: 120.2 TO: TNORTH:REF ARV 7000; 124.75;SOUTH ARV 7000; 132.95;132.4;SOUTHEAST ARV 7000; 119.05 TO CLASS B.
- ASOS & ON-USE OPSRATE TRANSPONDERS WITH ACTIVE REPORTING MODE AND ALSO IF EQUIPPED ENABLED ON ALL AIRPORT SURFACES.

Nearby radio navigation aids

VOR radio/distance	VOR name	Freq	Var
LAX/0.3 nm	LOS ANGELES	116.60	13E
SXC/4.5 nm	SANTA MONICA VORTAC	112.70	14E
VNY/15.17.4	VAN NUYS VOR/DME	113.10	15E
SLI/20.0 nm	SEAL BEACH VORTAC	115.70	15E
POM/24.0 nm	POMONA VORTAC	110.40	15E
VTU/10.9 nm	SANTA FE SPRINGS VORTAC	116.55	15E
SXC/24.9 nm	SANTA MONICA VORTAC	114.15	15E
LGB/15.0 nm	LONG BEACH VORTAC	117.30	15E
FLR/20.17.3	EL TORO VOR/DME	117.20	14E
CMA/100.57.8	CAMARILLO VOR/DME	115.80	15E

Airport Services

Fuel available: A, A1
Parking: tiedowns
Airframe service: MAJOR
Powerplant service: MAJOR
Bonded oxygen: BIGB
Bulk oxygen: BIGB

Runway Information

Runway 7L/25R

Dimensions: 12923 x 150 ft. / 3939 x 46 m
Surface: concrete/grooved, in good condition
Weight bearing capacity: Single wheel: 120.0
Double wheel: 250.0
Double tandem: 550.0
Dual double tandem: 1110.0

Runway edge lights: high intensity	RUNWAY 7L	RUNWAY 25R
	33-56.1331017N	33-56.2026733N
	118-24.4829167W	118-24.7866734W
Elevation: 114.0 ft.	114.3 ft.	94.3 ft.
Traffic pattern: right	left	left
Runway heading: 071 magnetic, 083 true	251 magnetic, 263 true	957 ft.
Displaced threshold: 832 ft.	957 ft.	TORA:12091 TODA:12091 ASDA:12091 LDA:11159
Declared distances: TORA:10991 TODA:12091 ASDA:12091 LDA:11259	TORA:12091 TODA:12091 ASDA:12091 LDA:11134	precision, lit pilot controlled
Markings: precision, in good condition	precision, in good condition	4-light PAPI on left (3.00 degrees glide path)
Visual slope indicator: 4-light PAPI on left (3.00 degrees glide path)	4-light PAPI on left (3.00 degrees glide path)	RVR equipment: touchdown, midfield, rollout
RVR equipment: touchdown, midfield, rollout	touchdown, midfield, rollout	MALSR: 1,400 foot medium intensity approach lighting system with runway alignment indicator lights
Approach lights: MALSR: 1,400 foot medium intensity approach lighting system with runway alignment indicator lights	MALSR: 1,400 foot medium intensity approach lighting system with runway alignment indicator lights	

Runway end identifiers: lighted: no
Centerline lights: yes
Touchdown zone: yes, lighted
Instrument approach: ILS/DME
Obstructions: none

Runway 7R/25L

Dimensions: 10095 x 200 ft. / 3383 x 61 m
Surface: asphalt/concrete/grooved, in good condition
Weight bearing capacity: Single wheel: 120.0
Double wheel: 250.0
Double tandem: 550.0
Dual double tandem: 1120.0

Runway edge lights: high intensity	RUNWAY 7R	RUNWAY 25L
	33-56.0189N	33-56.2417829N
	118-25.1411896W	118-23.9628339W
Elevation: 121.7 ft.	97.8 ft.	97.8 ft.
Traffic pattern: left	left	left
Runway heading: 071 magnetic, 083 true	251 magnetic, 263 true	251 magnetic, 263 true
Declared distances: TORA:10095 TODA:10095 ASDA:10095 LDA:10095	TORA:10095 TODA:10095 ASDA:10095 LDA:10095	TORA:10095 TODA:10095 ASDA:10095 LDA:10095
Markings: precision, in good condition	precision, in good condition	precision, in good condition
Visual slope indicator: 4-light PAPI on left (3.00 degrees glide path)	4-light PAPI on left (3.00 degrees glide path)	4-light PAPI on left (3.00 degrees glide path)
RVR equipment: touchdown, midfield, rollout	touchdown, midfield, rollout	touchdown, midfield, rollout
Approach lights: MALSR: 1,400 foot medium intensity approach lighting system with runway alignment indicator lights	ALSF: standard 2,400 foot high intensity approach lighting system with centerline sequenced flashers (category II or III)	ALSF OPERATES AS SSALR TILL WX GOES BELOW VFR.

Runway end identifiers: lighted: no
Centerline lights: yes
Touchdown zone: yes, lighted
Instrument approach: ILS/DME
Obstructions: 67 ft. pole, 2400 ft. from runway, 825 ft. right of centerline, 32:1 slope to clear
21 ft. tr, 1130 ft. from runway, 600 ft. left of centerline, 45:1 slope to clear
ILS/DME
21 ft. tr, 1130 ft. from runway, 600 ft. left of centerline, 45:1 slope to clear

Runway 6R/24L

Dimensions: 10885 x 150 ft. / 3318 x 46 m
Surface: asphalt/grooved, in good condition
Weight bearing capacity: Single wheel: 120.0
Double wheel: 250.0
Double tandem: 550.0
Dual double tandem: 1120.0
Runway edge lights: high intensity

	RUNWAY 6R	RUNWAY 24L
Latitude:	33-56.8087N	33-57.0377N
Longitude:	118-26.0869704W	118-23.9427904W
Elevation:	109.9 ft.	112.9 ft.
Traffic pattern:	left	right
Runway heading:	071 magnetic, 083 true	251 magnetic, 263 true
Displaced threshold:	1000 ft.	1000 ft.
Declared distances:	TORA:10026 TODA:10026 ASDA:10026 LDA:9748	TORA:10026 TODA:10026 ASDA:10026 LDA:9483
Markings:	precision, in good condition	precision, in good condition
Visual slope indicator:	4-light PAPI on left (3.00 degrees glide path)	4-light PAPI on left (3.00 degrees glide path)
RVR equipment:	touchdown, midfield, rollout	touchdown, midfield, rollout
Approach lights:	MALSR: 1,400 foot medium intensity approach lighting system with runway alignment indicator lights	MALSR: 1,400 foot medium intensity approach lighting system with runway alignment indicator lights

Runway end identifiers: lighted: no
Centerline lights: yes
Touchdown zone: yes, lighted
Instrument approach: ILS/DME
Obstructions: 67 ft. pole, 2700 ft. from runway, 300 ft. left of centerline, 45:1 slope to clear
ILS/DME
42 ft. sign, lighted, 1700 ft. from runway, 350 ft. right of centerline, 35:1 slope to clear

Runway 6L/24R

Dimensions: 8926 x 150 ft. / 2721 x 46 m
Surface: asphalt/concrete/grooved, in good condition
Weight bearing capacity: Single wheel: 120.0
Double wheel: 250.0
Double tandem: 383.0
Dual double tandem: 880.0
Runway edge lights: high intensity

	RUNWAY 6L	RUNWAY 24R
Latitude:	33-56.5047489N	33-57.1362320N
Longitude:	118-25.8695929W	118-24.1169933W
Elevation:	113.1 ft.	118.9 ft.
Traffic pattern:	left	right
Runway heading:	071 magnetic, 083 true	251 magnetic, 263 true
Displaced threshold:	1000 ft.	1000 ft.
Declared distances:	TORA:10026 TODA:10026 ASDA:8926 LDA:8566	TORA:10026 TODA:10026 ASDA:10026 LDA:9483
Markings:	precision, in good condition	precision, in good condition
Visual slope indicator:	4-light PAPI on left (3.00 degrees glide path)	4-light PAPI on left (3.00 degrees glide path)
RVR equipment:	touchdown, midfield, rollout	touchdown, midfield, rollout
Approach lights:	MALSR: 1,400 foot medium intensity approach lighting system with runway alignment indicator lights	ALSF: standard 2,400 foot high intensity approach lighting system with centerline sequenced flashers (category II or III)

Runway end identifiers: lighted: no
Centerline lights: yes
Touchdown zone: yes, lighted
Instrument approach: ILS/DME
Obstructions: 67 ft. pole, 2500 ft. from runway, 300 ft. left of centerline, 45:1 slope to clear
ALSF OPERATES AS SSALR TILL WX GOES BELOW VFR.
ILS/DME
42 ft. sign, lighted, 1700 ft. from runway, 350 ft. right of centerline, 35:1 slope to clear

Airport Ownership and Management from official FAA records

Ownership: Publicly-owned
Owner: CITY OF LOS ANGELES
ATTN: JOHN CARLSON, ES 9210
LOS ANGELES, CA 90009-2216
Phone 424-646-5292
AEPT OPNS 24 HRS. (424) 646-5292.
Manager: DOUGLAS WEBSTER
1 WORLD WAY, STE 200
LOS ANGELES, CA 90009
Phone 424-646-8829
LAX AIRT OPNS - CARY BUCHANAN 424-646-8257.

Additional Remarks

AIR-FRIGHT PCR VALUE: 1070LB/WKT
AIR-FRIGHT PCR VALUE: 980LB/WKT
AIR-FRIGHT PCR VALUE: 870LB/WKT
AIR-FRIGHT PCR VALUE: 610LB/WKT
NOISE SENS ARPT ON WESTERLY TAKEOFFS NO TURNS BEFORE CROSSING SHORELINE OVER OCEAN SPCIFS UTILIZED 0000-0630.
PRACTICE INSTRUMENT APPROACHES & TOUCH AND GO LANDINGS ARE PROHIBITED.
NMRS BIRDS ON AND IN VICINITY OF ARPT.
BWY 7R/25L PREFERRED EMERG BWY.
HOLD SHORT POINTS ON TWY S,T,U,AND AH BTWN RWYS 6TL,25R AND 6TR,25L.
TWY S,T,U,AND AH RESTRICTED UPWARD FM THE BLAST FENCE ON FT E OF RWY 25R.
SHOC ALT OPNS PROHIBITED ON TWY SQ AND U BTN RWYS 6TL,25R AND 6TR,25L.
MILITARY RSTD ALL MAJ ACFT OPNS BTN 0100LC MIN 24 HR PRK CTC AT ARNCF FLT OPN END 525-7774014. CO 0-613-377-6014.
ACFT WITH WINGSPAN GTR THAN 214 FT NOT PERMITTED ON TWY S,T,U,AND AH BTWN RWYS. OTHR OK SPECIFY RWY. VIP NOTIFICATION PROCEDURES VISIT FSS ANSWERED USING ARCAHO CREDIT CTC SIGNATURE FLIGHT SUPPORT 1901 USA PARKS 2NRD DELAS 4TA, VIP CODE, TST, BEQ 30 MIN PRIOR TO ARR.
TWY E BTN TWY D7 AND D8 ON 6/7 TRANS. ONLY CLSD TO ACFT WITH WINGSPAN GTR THAN 117 FT.
WEST BERMITE GATES - ACFT USE OF OPEN GATES AS TAXI PATH IS PROHIBITED.GATES 400, 407, 408, 409.
ACFT USE MINIMUM PWR WHEN TXG VCINITY TRANS DUE BLAST HAZ.
ACFT WITH WINGSPAN GTR THAN 214 FT NOT PERMITTED ON TWY CS,AH AMBIGUOUS (0,0-0400-5250) FOR ARPT RESTRICTIONS.
MAJOR CONSTRUCTION ON AIRPORT DAILY.
AMERICAN EAGLE TRBL SOUTHBOUND TXIING ACFT USE MNIMUM PWR DUE TO BLAST HAZ.
SHOC LTS OFF TWY S,T,U,AND AH BTWN RWYS 6TL,25R AND 6TR,25L.
TWY S,T,U,AND AH CLSD TO ACFT WITH WINGSPAN GTR THAN 117 FT.
ACFT WITH LGR CTN FOR PUSH,LASER ACTN OR LIGHT LASER ACTN.
LAX SVC TXG & AND TXL L,DAKS,BAMP TWR CTC,DAKS RAMP TWR 131.975.
LAX SVC TXG W L,DAKS RAMP TWR CTC,L,DAKS RAMP TWR 131.975.
BWY STATUS LGTS ON DEM.
ACFT WITH WINGSPAN GTR THAN 213 FT WB ON TXG C ARE NOT AUTHD TO MAKE LEFT TURN ON TWY C10 UNDER PWR.
PILOTS INFORED TO CTN FOR PUSH,LASER ACTN OR LIGHT LASER ACTN.
LAX SVC TXG & AND TXL L,DAKS RAMP TWR CTC,L,DAKS RAMP TWR 131.975.
LAX SVC TXG W L,DAKS RAMP TWR CTC,L,DAKS RAMP TWR 131.975.

Instrument Procedures

NOTE: All procedures below are presented as PDF files. If you need to view a chart for these files, you should download the free Adobe Reader.

NOT FOR NAVIGATION: Please procure official charts for flight.
FAA instrument procedures published for use from 23 January 2025 to 20FEB2 to 20 February 2025 at 0900z.

STARs - Standard Terminal Arrivals

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ZUSMA FOUR (RNAV) ***NEW***	download (063KB)	

IAPs - Instrument Approach Procedures

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RNAV (GPS) Y RWY 25R	download (063KB)	

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VENTURA EIGHT	download (063KB)	
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ZILLI FIVE (RNAV)	download (063KB)	2 pages: [1] [2] (063KB)
NOTE: Special Take-Off Minimums/Departure Procedures apply	download (063KB)	

Other nearby airports with instrument procedures:

KHHR - Jack Northrop Field/Hawthorne Municipal Airport (4 nm E)
KSMO - Santa Monica Municipal Airport (5 nm NW)
KTOA - Zamperini Field Airport (9 nm S)
KLGB - Long Beach Airport (Daugherty Field) (15 nm SE)
KCPM - Compton Airport (16 nm E)
KVNY - Van Nuys Airport (17 nm N)
KWHP - Whiteman Airport (19 nm N)
KSLI - Los Alamitos Army Airfield (20 nm SE)

FBO, Fuel Providers, and Aircraft Ground Support

Find Services, Prices, Comments

Business Name	Contact	Services / Description	Fuel Prices	Comments
SIGNATURE FLIGHT SUPPORT	ASIG 310-68 Twitter Email	Atlantic Aviation is your premier aviation service provider with more than 100 locations in North America, including Hawaii and the Caribbean. We provide standard ground services (excel expert, with a detailed focus on ensuring an unforgettable customer experience. More info and photos of Atlantic Aviation	3 days(s) old: Jet A $4.37 $3.37 $11.21 not yet rated	NOW
SIGNATURE FLIGHT SUPPORT	ASIG 310-68 Twitter Email	Center of the film and television industry, Los Angeles is the international gateway for the West Coast. Note the iconic Hollywood Sign, Warner Brothers, Universal Studios and Paramount Pictures are located here. Stroll down the walk of fame and see thousands of celebrities who have shaped and influenced the world. Looking to catch some Zzzzz? Drive along the gorgeous coastline and visit one of the many beaches that dot the coastline. More info and photos of Signature Aviation	3 days(s) old: Jet A $4.37 $3.37 $11.21 not yet rated	NOW

Getting Around: Taxi, Limo, Rental Cars, Mass Transit

Business Name	Contact	Services / Description	Comments
MTA Metro Rail, Green Line	213-626-7249	No information available	not yet rated

If you are affiliated with MTA Metro Rail, Green Line and would like to show here your services, contact us, web link, logo, and more, click here

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