

KBUR

Bob Hope Airport

Burbank, California, USA



GOING TO BURBANK?



Reserve a Hotel Room



Reserve Online

FAA INFORMATION EFFECTIVE 23 JANUARY 2025

Location

FAA Identifier: BUR
Lat/Long: 34-12-02.5000N 118-21-31.2000W
34-12.041667N 118-21.520000W
34.2006944, -118.3586667 (estimated)
Elevation: 778 ft. / 237.1 m (surveyed)
Variation: 12E (2020)
From city: 3 miles NW of BURBANK, CA
Time zone: UTC -8 (UTC -7 during Daylight Saving Time)
Zip code: 91505

Airport Operations

Airport use: Open to the public
Activation date: 12/1942
Control tower: yes
ARTCC: LOS ANGELES CENTER
FSS: HAWTHORNE FLIGHT SERVICE STATION
NOTAMs facility: BUR (NOTAM-D service available)
Attendance: CONTINUOUS
Wind indicator: lighted
Segmented circle: no
Beacon: white-green (lighted land airport)
Operates sunset to sunrise.
Fire and rescue: ARFF index C

Airport Communications

UNICOM: 122.95
WX ASOS: PHONE 818-841-1384
BURBANK GROUND: 123.9 348.6
BURBANK TOWER: 118.7 132.325 ;HELICOPTERS 254.3
SOCAL APPROACH: 120.4 ;VNY 280-BUR 050, NORTH 124.6 ;SOUTH BTN BUR 150-VNY 160 134.2 ;160-280 VNY, WEST 135.05 ;050-150 BUR
SOCAL DEPARTURE: 120.4 ;VNY 280-BUR 050, NORTH 124.6 ;SOUTH BTN BUR 150-VNY 160 134.2 ;160-280 VNY, WEST 135.05 ;050-150 BUR
CLEARANCE DELIVERY: 118.0 348.6
CLASS B: 128.75
CLASS C: 120.4 ;VNY 280-BUR 050 124.6 ;SOUTH BTN BUR 150-VNY 160 134.2 ;160-280 VNY 135.05 ;050-150 BUR
D-ATIS: 134.5 135.125 ;ARR VIA FIM/PMD VORTAC ONLY
ELMOO DP: 135.05
EMERG: 121.5 243.0
FERNANDO STAR: 134.2
IC: 120.4 ;VNY 280-BUR 050, NORTH 134.2 ;160-280 VNY, WEST
JANNY STAR: 120.4
LYNX STAR: 120.4
OROSZ DP: 124.6
ROKKR STAR: 128.75
SLAPP DP: 124.6
THRNE STAR: 126.7
VAN NUYS DP: 124.6
VVERA DP: 124.6
WEESL STAR: 120.4
WX AWOS-3PT at WHP (4 nm NW): 132.1 (818-899-9820)
WX ASOS at VNY (7 nm W): PHONE 818-904-9213
WX ASOS at SMO (12 nm SW): PHONE 310-392-6453
WX ASOS at LAX (16 nm S): PHONE 310-568-1486
WX ASOS at HHR (17 nm S): PHONE 310-973-8930
WX AWOS-3PT at EMT (17 nm SE): 118.75 ((626) 444-1107)
WX AWOS-3PT at CPM (20 nm S): 127.150 (310-631-3022)

Nearby radio navigation aids

VOR radial/distance	VOR name	Freq	Var
VNY r087/6.7	VAN NUYS VOR/DME	113.10	15E
SMO r008/12.4	SANTA MONICA VOR/DME	110.80	15E
LAX r358/16.5	LOS ANGELES VORTAC	113.60	15E
FIM r095/27.5	FILLMORE VORTAC	112.50	15E
SLI r314/29.3	SEAL BEACH VORTAC	115.70	15E
POM r269/29.3	POMONA VORTAC	110.40	15E
PMD r194/29.7	PALMDALE VORTAC	115.55	15E
LHS r145/30.9	LAKE HUGHES VORTAC	114.35	15E
VTU r066/34.7	VENTURA VOR/DME	116.55	15E
CMA r076/36.5	CAMARILLO VOR/DME	115.80	15E

Airport Services

Fuel available: 100LL JET-A JET-A+ UL94
Parking: hangars
Airframe service: MAJOR
Powerplant service: MAJOR
Bottled oxygen: HIGH
Bulk oxygen: HIGH

Runway Information

Runway 15/33

Dimensions: 6886 x 150 ft. / 2099 x 46 m	
Surface: asphalt/concrete/grooved, in excellent condition	
Weight bearing capacity: Single wheel: 120.0	
Double wheel: 201.0	
Double tandem: 352.0	
Dual double tandem: 839.0	
Runway edge lights: medium intensity	
RUNWAY 15	
Latitude: 34-12.740680N	
Longitude: 118-21.627643W	
Elevation: 778.0 ft.	
Traffic pattern: right	
Runway heading: 155 magnetic, 167 true	
Displaced threshold: 909 ft.	
Declared distances: TORA:6885 TODA:6885 ASDA:6885 LDA:5976	
Markings: nonprecision, in good condition	
Visual slope indicator: 4-light PAPI on left (3.25 degrees glide path)	

Runway 8/26

Dimensions: 5802 x 150 ft. / 1768 x 46 m	
Surface: asphalt/concrete/grooved, in excellent condition	
Weight bearing capacity: Single wheel: 120.0	
Double wheel: 201.0	
Double tandem: 352.0	
Dual double tandem: 839.0	
Runway edge lights: high intensity	
RUNWAY 8	
Latitude: 34-11.874657N	
Longitude: 118-22.148575W	
Elevation: 727.4 ft.	
Traffic pattern: right	
Runway heading: 079 magnetic, 091 true	
Declared distances: TORA:5801 TODA:5801 ASDA:5801 LDA:5801	
Markings: precision, in good condition	
Visual slope indicator: 4-light PAPI on left (3.00 degrees glide path)	
PAPI UNUSBL BYD 6.5 DEGS LEFT OF RWY CNTRLN.	
RVR equipment: touchdown	
Approach lights: MALSR: 1,400 foot medium intensity approach lighting system with runway alignment indicator lights	

Runway end identifier lights: no
Touchdown point: yes, no lights
Instrument approach: ILS
Obstructions: 14 ft. road, 300 ft. from runway, 7:1 slope to clear

Airport Ownership and Management from official FAA records

Ownership: Publicly-owned
Owner: BURBANK-GLENDALE-PASADENA APT
2627 HOLLYWOOD WAY
BURBANK, CA 91505
Phone 818-840-8840
Manager: THOMAS HENDERSON, DIRECTOR OF OPS
2627 HOLLYWOOD WAY
BURBANK, CA 91505
Phone 818-840-8830

Additional Remarks

A39-15/33 PCR VALUE: 685/F/C/X/T
A39-08/26 PCR VALUE: 611/F/C/X/T
E60-08 ENGINEERED MATERIAL ARRESTING SYSTEM (EMAS) 170 FT LENGTH BY 350 FT WIDTH LCTD AT THE DER 08.
- ACFT IN TFC PAT (1225 FT AGL) AT WHITEMAN AIRPARK 5 MI NW.
- HANG GLIDER ACTIVITY BTN 5 & 10 NM NORTH OF ARPT 6000 FT AGL SR-SS.
- TWY C RSTRD TO ACFT WITH WINGSPAN OF 95 FT OR LESS.
- POWER ENGINE RUN-UPS FOR ACFT GTR THAN 1200 LBS PROHIBITED IN ALL AREAS EXC ON TWY D RUN-UP AREA OR AS COORDINATED WITH ATCT.
- 14 FT BLAST FENCE 35 FT FM DEP END RY 15.
- 14 FT BLAST FENCE 93 FT FM DEP END RY 33.
- 8 FT BLAST FENCE 260 FT FM DEP END OF RY 26.
- 14 FT BLAST FENCE 256 FT FROM DEP END RY 08.
- TWY A RESTRICTED TO ACFT WITH WINGSPAN OF 171 FT OR LESS.
- PILOTS SHOULD CALL AHEAD FOR ARPT NOISE RULES (818) 840-8840.
- RSTRNS AND FINES EFF 2200-0700 FOR STAGE 2 JETS, CERTAIN PROPS, RUN-UPS AND FLT TRG ACT, CALL (818) 840-8840 BFR OPRG.
- TWY B RESTRICTED TO ACFT WITH WINGSPAN OF 79 FT OR LESS BEGINNING 300 FT NORTH OF TWY D AND CONTINUING NORTH.
- NO GA ACFT PARKING AT TERMINAL RAMP.
- TURBULENT CONDS NEAR ARPT AT TIMES OF HIGH WINDS FROM NORTH & EAST. DOWNDRAFTS/WINDSHEAR MAY OCCUR AT LIFTOFF OR ON FINAL.
- ACFT WILL USE EASY PWR WHEN LVG ASGND GATE. CTN MUST BE USED WHEN TAXING FM TRML AREA DUE TO CLOSE PROXIMITY TO THE TRML. PSNL AND GND EQUIP IN AREA.
- ACFT WITH WINGSPAN GTR THAN 95 FT EXP BACK TAXI ON RWY 15/33 FOR A RWY 33 DEP.
- ACFT RSTRD FROM TAXING SB PAST GATE B1 ON TRML RAMP.
- ACFT WITH WINGSPAN GTR THAN 79 FT RSTRD FROM USING TWY C W OF TWY C8.
- RWY 26 CLSD TO TKOF/JET ACFT WITH FOUR OR MORE ENGS.
- X-BLEED STARTS PROHIBITED IN ALL NON-MOVMT AREAS INCLG THE AIRLINE TRML RAMP. ATC MAY APV X-BLEED STARTS ON TWY A NORTH OF TWY D, ALL OTHER REQS MUST BE COORDD AND APVD BY OPS.
- WHEN KBUR LDC RWY 08 USE CTN FOR TCAS RA DUE TO ACFT IN KVVY RWY 16L/34R TFC PAT (TPA 1802 MSL).
- BIRD ACTIVITY NORTH END RY 15/33 AND WEST END RY 08/26.
- RWY 08 CLSD TKOF ACFT GTR THAN 12500 LBS.

Instrument Procedures

NOTE: All procedures below are presented as PDF files. If you need a reader 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 at 0901Z to 20 February 2025 at 0900z.

STARs - Standard Terminal Arrivals	
FERNANDO SEVEN	2 pages: [1] [2] (342KB)
JANNY FIVE (RNAV)	download (288KB)
LYNX EIGHT	download (241KB)
ROKKR TWO (RNAV)	2 pages: [1] [2] (353KB)
THRNE THREE (RNAV)	2 pages: [1] [2] (365KB)
WEESL ONE (RNAV)	download (165KB)

IAPs - Instrument Approach Procedures	
ILS Y OR LOC Y RWY 08 **CHANGED**	download (487KB)
ILS Z OR LOC Z RWY 08 **CHANGED**	download (497KB)
RNAV (RNP) Y RWY 08 **CHANGED**	download (415KB)
RNAV (GPS) Z RWY 08 **CHANGED**	download (348KB)
VOR RWY 08 **CHANGED**	download (430KB)
FOUR STARS VISUAL RWY 15	download (162KB)
NOTE: Special Alternate Minimums apply	download (141KB)

Departure Procedures	
ELMOO NINE	download (186KB)
OROSZ TWO (RNAV)	download (248KB)
SLAPP TWO (RNAV)	2 pages: [1] [2] (360KB)
VAN NUYS THREE	2 pages: [1] [2] (409KB)
VVERA TWO (RNAV)	download (250KB)
NOTE: Special Take-Off Minimums/Departure Procedures apply	download (132KB)

Other nearby airports with instrument procedures:

[KWHP](#) - Whiteman Airport (4 nm NW)
[KVVY](#) - Van Nuys Airport (7 nm W)
[KSMO](#) - Santa Monica Municipal Airport (12 nm SW)
[KLAX](#) - Los Angeles International Airport (16 nm S)
[KHHH](#) - Jack Northrop Field/Hawthorne Municipal Airport (17 nm S)
[KEMT](#) - San Gabriel Valley Airport (17 nm SE)

FBO, Fuel Providers, and Aircraft Ground Support

Business Name	Contact	Services / Description	Fuel Prices	Comments
Aviation fuel, Aircraft parking (ramp or tiedown), Hangars, Passenger terminal and lounge, Catering, Rental cars, Courtesy transportation, ...				
 Million Air Burbank	ASRI 129.625 818-843-8311 [web site] [email]	         	 100LL UL94 Jet A SAF FS \$8.89 \$6.93 \$5.75 \$7.09 Updated 27-Jan-2025	not yet rated write
More info about Million Air Burbank				
 Atlantic Aviation	818-841-2966 [web site] [email]		Independent 100LL FS \$8.85 Jet A \$5.89 Updated 29-Jan-2025	not yet rated write
More info about Atlantic Aviation				
FS=Full service UPDATE PRICES				

Would you like to see your business listed on this page?

If your business provides an interesting product or service to pilots, flight crews, aircraft, or users of the Bob Hope Airport, you should consider listing it here. To start the listing process, click on the button below

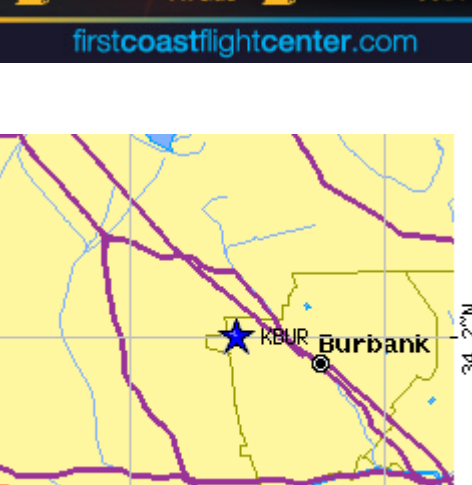
[Add Your Business OR SERVICE](#)

Other Pages about Bob Hope Airport

[www.burbankairport.com](#)

[UPDATE, REMOVE OR ADD A LINK](#)

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First Coast
FLIGHT CENTER

Northeast Florida's
Lowest Fuel Prices
are at KHEG

 \$5.20 AvGas  \$4.62 JetA

firstcoastflightcenter.com

Road maps at: [MapQuest](#) [Bing](#) [Google](#)

Aerial photo
WARNING: Photo may not be current or correct

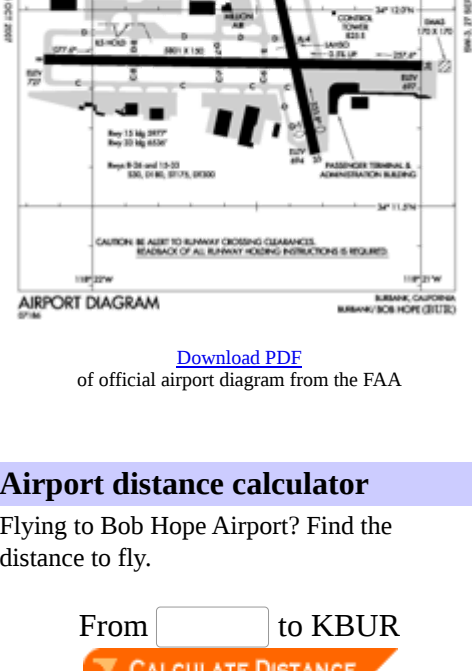
Photo courtesy of www.focallight.com
Photo taken 04-Jul-2020
looking northeast.

Do you have a better or more recent aerial photo of Bob Hope Airport that you would like to share? If so, please [send us your photo](#).

Sectional chart



Airport diagram


[Download PDF](#)
of official airport diagram from the FAA

Airport distance calculator

Flying to Bob Hope Airport? Find the distance to fly.

From

to KBUR

[CALCULATE DISTANCE](#)

Sunrise and sunset

Times for 29-Jan-2025

	Local (UTC-8)	Zulu (UTC)
Morning civil twilight	06:27	14:27
Sunrise	06:54	14:54
Sunset	17:19	01:19
Evening civil twilight	17:46	01:46

Current date and time

Zulu (UTC) 29-Jan-2025 19:10:34
Local (UTC-8) 29-Jan-2025 11:10:34

METAR

KBUR 291853Z 0000KT 10SM CLR 13/03
A3016 RMK AO2 SLP207 T01280033
4nm NW SLP217 T01580072
A3018
KVVY 291851Z 0000KT 10SM CLR 12/05
A3016 RMK AO2 SLP210 T01200550
6nm W SLP211 T01580072
KSMO 291851Z VRB03KT 10SM SCT033 14/06
A3017 RMK AO2 SLP217 T01440061
12nm S KWSW 291805Z 0000KT 0600
15nm E
KLAX 291853Z 0000KT 10SM FEW009
16nm S FEW040 SCT250 1607 A3017 RMK AO2
SLP217 T01580072
KHHH 291853Z 1600KT 10SM FEW027 14/07
17nm S
KEMT 291845Z 0000KT 10SM FEW040 14/06
19nm SE A3018

TAF

KBUR 291720Z 29183018 VRB03KT P6SM SKC
FM292200 1800KT P6SM SKC FM300300
VRB03KT P6SM SKC FM300900 VRB03KT
P6SM OVC012 FM301300 VRB03KT 4SM
BR OVC007 FM301700 VRB03KT P6SM
SCT010
KVVY 291720Z 29183018 VRB03KT P6SM SKC
FM292200 1800KT P6SM SKC FM300300
VRB03KT P6SM SKC FM300900 VRB03KT
P6SM OVC012 FM301300 VRB03KT 4SM
BR OVC007 FM301700 VRB03KT P6SM
SCT010
KSMO 291720Z 29183018 VRB03KT P6SM
12nm S FEW025 FM292000 2300KT P6SM SKC
FM300500 VRB03KT P6SM BKN020
FM300700 VRB03KT P6SM OVC012
FM301700 VRB03KT P6SM BKN020
KLAX 291720Z 29183024 VRB03KT P6SM
FEW025 FM292000 2601KT P6SM SKC
FM300400 2600KT P6SM BKN020
FM300700 VRB03KT P6SM OVC012
FM301700 VRB03KT P6SM BKN020
FM302100 2601KT P6SM SCT025

NOTAMs

[Click for the latest NOTAMs](#)
NOTAMs are issued by the DoD/FAA and will open in a separate window not controlled by AirNav.