

FAQ

General Airport Information

Q: Where is the airport located?

West Houston Airport is located 15 miles west of Houston, Texas, just north of Interstate 10, between

Highway 6 and Barker Cypress. See maps.

Q: What are the hours of operation?

Airport operations, including runways, taxiways, terminal facilities, full service fuel, and hangar services.

are available 24 hours a day, 365 days a year.

Q: What pilot facilities are available at the main terminal?

- Spacious and comfortable seating for arriving and departing passengers
- Pilots' lounge with big screen TV and sofa seating
- Large flight planning room with 24 hour internet service, weather channel TV, Meteorlogical weather service, current charts for reference, and telephones
- Private conference room
- Pilot supplies
- Kitchen facilities
- Well lit, secured, close proximity parking
- · Limousine service
- · Rental car
- Complimentary coffee/ice/popcorn
- · Courtesy vehicle
- 3-D Cinema room
- · Zero gravity massage chairs in pilot lounge
- 3-D Big screen TVs
- Wi-Fi
- · Charging stations

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General Airport Information

Q: What aircraft services are available?

- · 24 hour full service fuel
- 100 LL
- Jet-A Premixed
- · Well lit, secure, overnight terminal area parking with tie downs
- · Overnight covered parking
- Overnight hangers

Q: What other aircraft facilities are available on the field?

- Calkins Aero (Maintenance) 281-579-6674
- General Avionics 281-647-9600
- Sky Aircraft Interior 281-682-4454

Q: Are courtesy cars available?

Yes. West Houston maintains a fleet of courtesy vehicles for airport customers. These vehicles are available on a first-come-first-serve basis, with a 2-3 hour limit. Current valid driver's license and major credit card required for proof of financial responsibility.

Q: Are rental cars available?

Yes. Compact and mid-size are available at the main terminal for airport customers. Reservations can be made by contacting West Houston Customer Service at 281-492-2130. Current valid driver's license and major credit card required.



About West Houston Airport

H ouston's exclusive general aviation airport. The most convenient and closest to Downtown, Galleria, Memorial City, and the Energy Corridor. Adjacent to private country club, beautiful public parks, and the latest in retail offerings.

Easy in & easy out!

Complete facilities, unbelievable amenities.

Open 24/7/365. Since 1962.

- · Runway 15/33 Elevation 111'
- · 4000' x 75' Paved w/Parallel Taxiways
- Unicom 123.05/AWOS 125.575/ASRI 129.875
- · Clearance Delivery 121.15
- · Jett A/100LL/Quick Turns
- · HIRL/REIL/PAPI/BEACON
- · Hangars/T-Covers/Tiedowns
- . On NATA's List of 100 Most Important GA Airports in the Country in 2002
- · Conference Room/WiFi/Computers
- · Courtesy Cars/Rental Cars/Taxi/Limo
- · Pilot Supplies/Chart Sales
- · Property Sales and Leasing
- · Catering
- · Flight School/Aircraft Rental/Testing
- · Other Businesses Located at the Airport:
 - · Maintenance Shops
 - · Avionics Shop/Aircraft Detailing
 - · Aircraft Upholstery Shop
 - · Aircraft Sales/Broker
 - · Aircraft Management/Charter

LOCATION

Latitude / Longitude: 29-49-05.519N / 095-40-21.307W

Elevation: 111 Feet / 34 Meters

Variation: 05°E (1995)

From city: 13 Miles West of Houston, Texas

AIRPORT OPERATIONS

Airport use: Open to the public

Sectional chart: HOUSTON

Control tower: no

ARTCC: HOUSTON CENTER

FSS: MONTGOMERY COUNTY FLIGHT SERVICE STATION

FOR FP FILING CALL CXO FSS 1-800-992-7433.

NOTAMS facility: CXO (NOTAM-D service available)

Attendance: CONTINUOUS

Pattern altitude: TPA FOR LIGHT ACFT 1000 FT AGL; TPA FOR LARGE/TURBINE/JET ACFT 1500 FT

AGL.

Wind indicator: lighted Segmented circle: yes

Beacon: white-green (lighted land airport)

DUSK-DAWN. HIRL RY 15/33 PRESET LOW INTST; TO INCR INTST & ACTVT REIL

RYS 15 & 33 - CTAF.

Landing fee: LNDG FEE FOR HELICOPTERS, FEE WAIVED WITH FUEL PURCHASE.

COMMUNICATIONS

CTAF: 123.05 UNICOM: 123.05 ASRI: 129.875

AWOS: 125.575 - Phone: 281-579-9820

Houston Approach: 123.80 Houston Departure: 123.80 Clearance Delivery: 121.15

RADIO AIDS

VOR's

IAH / 116.60 MHz: Humble Vortac, 239° Radial / 18.9 NM
HUB / 117.10 MHz: Hobby VOR / DME, 290° Radial / 22.9 NM
TNV / 115.90 MHz: Navasota Vortac, 137° Radial / 34.6 NM
ELA / 116.40 MHz: Eagle Lake VOR / DME, 066° Radial 34.8 NM

AIRPORT SERVICES

Fuel available: Jet A / 100LL

Airframe service: major Powerplant service: major Bottled oxygen: high Bulk oxygen: high

RUNWAY INFORMATION RUNWAY 15/33

Dimensions: 4000 x 75 ft. / 1205 x 23 m

Surface: asphalt, in good condition

Weight bearing capacity: Single wheel: 18.0

Double wheel: 44.0

Runway edge lights: high intensity

Traffic pattern: left

Runway edge markings: 15/33 NSTD PIR MKGS DUE TO RY LENGTH.

RUNWAY 15 RUNWAY 33
Latitude: 29-49.386122N 29-48.796630N

 Longitude:
 095-40.516137W
 095-40.196257W

 Elevation:
 110.5 ft.
 108.9 ft

 Gradient:
 0.1%
 0.1%

Runway heading: 150 magnetic, 155 true 330 magnetic, 335 true

Markings: NSTD, in good condition NSTD, in good condition

Visual slope indicator: 2-light PAPI on right (4.00 degrees glide 2-light PAPI on left (4.00 degrees glide

path)

Runway end identifier lights: yes yes

Touchdown point: yes, no lights yes, no lights

Obstructions: 27 ft.tree, 390 ft. from runway, 175 ft. left 15 ft. road, 200 ft. from runway, 60 ft. right

of centerline; 7:1 slope to clear of centerline

ROAD 150 FT EAST OF THLD.

OPERATIONAL STATISTICS

Aircraft Operations: 300 p/day average

Local GA: 59% Transient GA: 40% Air Taxi: 1%

ADDITIONAL REMARKS

 DEEP/WIDE DITCH APRXLY 25 FT FM AER 15; 40 FT & GTR TREES APRXLY 900 FT FM AER 15: ROAD ANGLING ACROSS APCH RY 33.

left

path)

- NO TOUCH & GO LANDINGS BTN 2200-0600.
- NO NIGHT HELICOPTER TRAINING.
- NO MULTIPLE TRAINING FLIGHTS BY HELICOPTERS.
- OBSERVE GOOD PRACTICES NOISE ABATEMENT OVER RESIDENTIAL AREAS.