

KJAC - Jackson - Jackson Hole

Airport details

State	Wyoming
Country	United States of America
Region	K1
Elevation	6451ft (1966m)
Timezone	GMT -7
Coordinates	43.60661, -110.73486
Type	land
ICAO code	KJAC
IATA code	JAC
FAA code	JAC

Runway info

Runway 1 / 19	
length	1919m (6296ft)
bearing	26° / 206°
width	46m (151ft)
surface	asphalt
blast zone	255m (837ft) / 91m (299ft)

Communication

Jackson Hole ATIS	120.625
Jackson Hole ATIS	120.625
Jackson Hole ATIS	120.625
Jackson Hole ATIS	120.625
Jackson Hole CTAF	118.075
Jackson Hole CTAF	118.075
Jackson Hole CTAF	118.075
Jackson Hole CTAF	118.075
Jackson Hole GND	124.550
Jackson Hole GND	124.550
Jackson Hole GND	124.550
Jackson Hole GND	124.550
Jackson Hole TWR	118.075
Jackson Hole TWR	118.075
Jackson Hole TWR	118.075
Jackson Hole TWR	118.075
Jackson Hole APCH DEP - Salt Lake	133.250
Jackson Hole APCH DEP - Salt Lake	133.250
Jackson Hole APCH DEP - Salt Lake	133.250
Jackson Hole APCH DEP - Salt Lake	133.250

Approach frequencies

ILS-cat-I	19	109.1	18.00mi
3° GS	19	109.1	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
JAC	JACKSON VOR/DME	0.8	12.3°	115.40
DNW	DUNOIR VOR/DME	21.8	60.9°	117.20
LO	TARGY (WEST YELLOWSTONE) NDB	61.5	334.4°	415
PNA	WENZ (PINEDALE) NDB	63.5	131.2°	392

Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

SID end points	distance	outbound direction
RW01		
GEYSR6	21.8	61°
DIVYD1	73.3	231°
RW19		
ALPIN3	25.7	213°
TETON3	58.0	266°

Disclaimer

The information on this website is not for real aviation. Use this data with the X-Plane flight simulator only! Data taken with kind consent from X-Plane source code and data files. Content is subject to change without notice.

To be used with X-Plane simulation only