

KOTH - North Bend - Southwest Oregon Regl

Airport details

State	Oregon
Country	United States of America
Region	K1
Elevation	17ft (5m)
Timezone	GMT -8
Coordinates	43.41694, -124.24702
Type	land
ICAO code	KOTH
IATA code	OTH
FAA code	OTH

Runway info

Runway 13 / 31	
length	1366m (4482ft)
bearing	141° / 321°
width	46m (150ft)
surface	asphalt
blast zone	150m (492ft) / 0m (0ft)
Runway 4 / 22	
length	1821m (5974ft)
bearing	68° / 248°
width	46m (150ft)
surface	asphalt
displacement threshold	0m (0ft) / 201m (659ft)
blast zone	0m (0ft) / 104m (341ft)

Communication

Southwest Oregon Regl ATIS	135.075
Southwest Oregon Regl ATIS	135.075
Southwest Oregon Regl ATIS	135.075
Southwest Oregon Regl ATIS	135.075
Southwest Oregon Regl CTAF	118.450
Southwest Oregon Regl CTAF	118.450
Southwest Oregon Regl CTAF	118.450
Southwest Oregon Regl CTAF	118.450
Southwest Oregon Regl Ground	127.100
Southwest Oregon Regl Ground	127.100
Southwest Oregon Regl Ground	127.100
Southwest Oregon Regl Ground	127.100
Southwest Oregon Regl Tower	118.450
Southwest Oregon Regl Tower	118.450

Southwest Oregon Regl Tower	118.450
Southwest Oregon Regl Tower	118.450

Approach frequencies

ILS-cat-I	05	108.5	18.00mi
3° GS	05	108.5	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
OT	EMIRE (NORTH BEND) NDB	3	250.4°	378
OTH	NORTH BEND VOR/DME	3.4	91°	112.10
RBG	ROSEBURG VOR/DME	41.5	104.6°	108.20

Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

SID end points		distance	outbound direction
RW05			
	OTH7	17.4	61°
RW13			
	OTH7	17.4	61°
RW23			
	OTH7	17.4	61°
RW31			
	OTH7	17.4	61°

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