

KTTD - Portland - Portland Troutdale

Airport details

State	Oregon
Country	United States of America
Region	K1
Elevation	39ft (12m)
Timezone	GMT -8
Coordinates	45.54936, -122.40125
Type	land
ICAO code	KTTD
IATA code	TTD
FAA code	TTD

Runway info

Runway 7 / 25	
length	1641m (5384ft)
bearing	89° / 269°
width	46m (150ft)
surface	asphalt
displacement threshold	0m (0ft) / 108m (354ft)
blast zone	0m (0ft) / 119m (390ft)

Communication

Portland Troutdale ASOS	135.125
Portland Troutdale ATIS	135.625
Portland Troutdale ASOS	135.125
Portland Troutdale ATIS	135.625
Portland Troutdale ASOS	135.125
Portland Troutdale ATIS	135.625
Portland Troutdale ASOS	135.125
Portland Troutdale ATIS	135.625
Portland Troutdale UNICOM	122.950
Portland Troutdale CTAF	120.900
Portland Troutdale CTAF	120.900
Portland Troutdale UNICOM	122.950
Portland Troutdale UNICOM	122.950
Portland Troutdale CTAF	120.900
Portland Troutdale UNICOM	122.950
Portland Troutdale CTAF	120.900
Portland Troutdale GND	121.800
Portland Troutdale GND	121.800
Portland Troutdale GND	121.800
Portland Troutdale GND	121.800

Portland Troutdale TROUTDALE TWR	120.900
Portland Troutdale TROUTDALE TWR	120.900
Portland Troutdale TROUTDALE TWR	120.900
Portland Troutdale TROUTDALE TWR	120.900
Portland Troutdale APP	124.350
Portland Troutdale APP	118.100
Portland Troutdale APP	118.100
Portland Troutdale APP	118.100
Portland Troutdale APP	124.350
Portland Troutdale APP	118.100
Portland Troutdale APP	124.350
Portland Troutdale APP	124.350
Portland Troutdale DEP	124.350
Portland Troutdale DEP	124.350
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Nearby beacons

code	identifier	dist	bearing	frequency
CBU	COLUMBIA (PORTLAND) TACAN	9.1	280.5°	109.20
BTG	BATTLE GROUND VORTAC	14.3	316.2°	116.60
UBG	NEWBERG VOR/DME	27	251.2°	117.40
PND	BANKS (PORTLAND) NDB	27.5	277.1°	356
SL	TURN0 (SALEM) NDB	48.1	218°	266
LWG	LEWISBURG (CORVALLIS) NDB	67.2	222.8°	225

Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

SID end points		distance	outbound direction
RW07			
	BLUE3	61.8	225°
RW25			
	BLUE3	61.8	225°

STAR starting points		distance	inbound direction
RW07			
	OCITY3	10.5	69°
	HELNS6	14.3	136°
RW25			
	OCITY3	10.5	69°
	HELNS6	14.3	136°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
HELNS6	HELNS	VHF	left	360 (180)°	< 17999ft	1.0min timed	ICAO rules
OCITY3	MOXEE	VHF	right	163 (343)°		1.5min timed	ICAO rules
OCITY3	PORTL	VHF	right	163 (343)°		DME 8.0mi	ICAO rules
OCITY3	VANTZ	VHF	right	163 (343)°		1.5min timed	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

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