

# KRNT - Renton - Renton Muni

---

## Airport details

State	Washington
Country	United States of America
Region	K1
Elevation	32ft (10m)
Timezone	GMT -8
Coordinates	47.49314, -122.21575
Type	land
ICAO code	KRNT
IATA code	RNT
FAA code	RNT

## Runway info

Runway 16 / 34	
length	1641m (5384ft)
bearing	171° / 351°
width	61m (200ft)
surface	asphalt
displacement threshold	91m (299ft) / 104m (341ft)
blast zone	0m (0ft) / 58m (190ft)

## Communication

Renton Muni ATIS	126.950
Renton Muni ATIS	126.950
Renton Muni ATIS	126.950
Renton Muni ATIS	126.950
Renton Muni UNICOM	122.950
Renton Muni UNICOM	122.850
Renton Muni UNICOM	122.850
Renton Muni UNICOM	122.950
Renton Muni UNICOM	122.850
Renton Muni UNICOM	122.950
Renton Muni UNICOM	122.850
Renton Muni UNICOM	122.950
Renton Muni GND	121.600
Renton Muni GND	121.600
Renton Muni GND	121.600
Renton Muni GND	121.600
Renton Muni TWR	124.700
Renton Muni TWR	124.700
Renton Muni TWR	124.700
Renton Muni TWR	124.700

Renton Muni SEATTLE APP/DEP	120.400
Renton Muni SEATTLE APP/DEP	120.100
Renton Muni SEATTLE APP/DEP	119.200
Renton Muni SEATTLE APP/DEP	119.200
Renton Muni SEATTLE APP/DEP	120.100
Renton Muni SEATTLE APP/DEP	120.400
Renton Muni SEATTLE APP/DEP	125.900
Renton Muni SEATTLE APP/DEP	125.900
Renton Muni SEATTLE APP/DEP	125.900
Renton Muni SEATTLE APP/DEP	120.400
Renton Muni SEATTLE APP/DEP	120.100
Renton Muni SEATTLE APP/DEP	119.200
Renton Muni SEATTLE APP/DEP	119.200
Renton Muni SEATTLE APP/DEP	120.100
Renton Muni SEATTLE APP/DEP	120.400
Renton Muni SEATTLE APP/DEP	125.900

## Nearby beacons

code	identifier	dist	bearing	frequency
SEA	SEATTLE VORTAC	5.1	238.3°	116.80
TCM	MC CHORD (TACOMA) TACAN	23.2	216.8°	109.60
PAE	PAINE (EVERETT) VOR/DME	25.7	351.7°	110.60
AW	WATON (ARLINGTON) NDB	35.1	6°	382
OLM	OLYMPIA VORTAC	41.9	232.7°	113.40
CVV	PENN COVE VOR/DME	49.5	325.9°	117.20
NUW	WHIDBEY ISLAND (OAK HARBO TACAN	54.7	332.6°	113.80
BVS	SKAGIT/BAY VIEW (BURLINGTON) NDB	59.1	348.2°	240

## Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

SID end points	distance	outbound direction	
RW16			
	RENTN3	13.0	269°
RW34			
	BELVU4	13.0	269°

STAR starting points	distance	inbound direction	
ALL			
	GLASR1	46.7	251°
RW16			
	OLM2	41.9	53°
	CHINS4	38.0	301°
RW34			

OLM2	41.9	53°
CHINS4	38.0	301°

## Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
CHINS4	BRUKK	VHF	right	116 (296)°		1.0min timed	ICAO rules
CHINS4	RADDY	VHF	right	104 (284)°		1.0min timed	ICAO rules
CHINS4	SUNED	VHF	right	108 (288)°		1.0min timed	ICAO rules
EPH8	EPH	NDB	right	66 (246)°	< 17999ft	1.0min timed	ICAO rules
EPH8	ODESS	VHF	right	76 (256)°	< 17999ft	1.0min timed	ICAO rules
EPH8	SKYKO	VHF	left	85 (265)°		1.0min timed	ICAO rules
GLASR1	JAKSN	VHF	right	75 (255)°	< 17999ft	1.0min timed	ICAO rules
GLASR1	LOSTT	VHF	right	42 (222)°	< 17999ft	1.0min timed	ICAO rules
GLASR1	TEMPL	VHF	right	77 (257)°	18000ft - 45000ft	1.5min timed	ICAO rules
OLM2	BTG	NDB	right	163 (343)°	18000ft - 45000ft	1.5min timed	ICAO rules
OLM2	OLM	NDB	left	151 (331)°		1.0min timed	ICAO rules

\*) magnetic outbound (inbound) holding course

## 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