

KORH - Worcester - Worcester Rgnl

Airport details

State	Massachusetts
Country	United States of America
Region	K6
Elevation	1006ft (307m)
Timezone	GMT -5
Coordinates	42.26714, -71.87561
Type	land
ICAO code	KORH
IATA code	ORH
FAA code	ORH

Runway info

Runway 11 / 29	
length	2129m (6985ft)
bearing	93° / 273°
width	46m (151ft)
surface	asphalt
blast zone	0m (0ft) / 57m (187ft)
Runway 15 / 33	
length	1523m (4997ft)
bearing	129° / 309°
width	30m (98ft)
surface	asphalt

Communication

Worcester Rgnl ATIS	126.550
Worcester Rgnl ATIS	126.550
Worcester Rgnl ATIS	126.550
Worcester Rgnl ATIS	126.550
Worcester Rgnl UNICOM	122.950
Worcester Rgnl CTAF	120.500
Worcester Rgnl UNICOM	122.950
Worcester Rgnl CTAF	120.500
Worcester Rgnl CTAF	120.500
Worcester Rgnl UNICOM	122.950
Worcester Rgnl UNICOM	122.950
Worcester Rgnl CTAF	120.500
Worcester Rgnl CLNC DEL	128.650
Worcester Rgnl CLNC DEL	128.650
Worcester Rgnl CLNC DEL	128.650
Worcester Rgnl CLNC DEL	128.650

Worcester Rgnl GND	123.850
Worcester Rgnl GND	123.850
Worcester Rgnl GND	123.850
Worcester Rgnl GND	123.850
Worcester Rgnl TWR	120.500
Worcester Rgnl TWR	120.500
Worcester Rgnl TWR	120.500
Worcester Rgnl TWR	120.500
Worcester Rgnl BRADLEY APP/DEP	119.000
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Approach frequencies

ILS-cat-III	11	110.9	18.00mi
ILS-cat-I	29	110.9	18.00mi
3° GS	29	110.9	18.00mi
3° GS	11	110.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
GDM	GARDNER VOR/DME	18.5	326.7°	110.60
PUT	PUTNAM VOR/DME	18.7	174.2°	117.40
CEF	WESTOVER (SPRINGFIELD/CHIC TACAN	29.2	263.8°	114
OW	STOGE (NORWOOD) NDB	34.4	101.1°	397
EEN	DME	36.6	321.7°	109.40
BAF	BARNES (WESTFIELD/SPRINGF VORTAC	37.9	262.8°	113
PVD	PROVIDENCE VOR/DME	38.1	140.5°	115.60
MJ	FITZY (MANCHESTER) NDB	38.9	30.1°	209
BOS	BOSTON VOR/DME	39.7	84.1°	112.70
MHT	MANCHESTER VOR/DME	42.4	40°	114.40
ORW	NORWICH VOR/DME	43	189.8°	110
LWM	DME	44.7	58.7°	112.50
HFD	HARTFORD VOR/DME	48.1	227°	114.90
CO	EPSOM (CONCORD) NDB	54.4	26.4°	216
GON	GROTON VOR/DME	56.8	190.6°	110.85
CON	CONCORD VOR/DME	58.7	17.4°	112.90
MAD	MADISON VOR/DME	67.9	220.5°	110.40

Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

STAR starting points	distance	inbound direction
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ALL

STELA1

71.0

98°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
STELA1	STELA	VHF	right	327 (147)°	< 14000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only