

KMWC - Milwaukee - Lawrence J. Timmerman

Airport details

State	Wisconsin
Country	United States of America
Region	K5
Elevation	745ft (227m)
Timezone	GMT -6
Coordinates	43.11039, -88.03442
Type	land
ICAO code	KMWC
IATA code	MWC
FAA code	MWC

Runway info

Runway 15L / 33R	
length	1251m (4104ft)
bearing	137° / 317°
width	23m (75ft)
surface	asphalt
blast zone	16m (52ft) / 15m (49ft)
Runway 4L / 22	
length	9851066m (32319770ft)
bearing	116° / 296°
width	23m (75ft)
surface	asphalt
Runway 15R / 33L	
length	994m (3261ft)
bearing	137° / 317°
width	82m (269ft)
surface	grass
Runway 04R / 22L	
length	870m (2854ft)
bearing	45° / 225°
width	81m (266ft)
surface	grass

Communication

Lawrence J. Timmerman ATIS	128.300
Lawrence J. Timmerman ATIS	128.300
Lawrence J. Timmerman ATIS	128.300
Lawrence J. Timmerman ATIS	128.300
Lawrence J. Timmerman UNICOM	122.950
Lawrence J. Timmerman CTAF	120.500

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Lawrence J. Timmerman CTAF	120.500
Lawrence J. Timmerman TIMMERMAN	121.700
GND	
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Lawrence J. Timmerman TIMMERMAN	121.700
GND	
Lawrence J. Timmerman TIMMERMAN	121.700
GND	
Lawrence J. Timmerman TWR	120.500
Lawrence J. Timmerman TWR	120.500
Lawrence J. Timmerman TWR	120.500
Lawrence J. Timmerman TWR	120.500
Lawrence J. Timmerman MILWAUKEE	125.350
APP	
Lawrence J. Timmerman MILWAUKEE	125.350
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Lawrence J. Timmerman MILWAUKEE	125.350
DEP	
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DEP	
Lawrence J. Timmerman MILWAUKEE	125.350
DEP	

Approach frequencies

LOC	15L	108.5	18.00mi
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Nearby beacons

code	identifier	dist	bearing	frequency
LJT	(MILWAUKEE) DME	0.1	257.8°	115.65
BAE	BADGER (MILWAUKEE) VOR/DME	10.9	271.4°	116.40
BJB	WEST BEND VOR	19.1	343.7°	109.80
HRK	(RACINE) DME	23	147.7°	117.70
RA	PASER (RACINE) NDB	26.3	162.4°	206
BUU	(BURLINGTON) DME	27.8	212.4°	114.50
RYV	ROCK RIVER (WATERTOWN) NDB	30.5	275.2°	371

ENW	DME	31	168.6°	109.20
UNU	JUNEAU NDB	34.9	295.5°	344
UG	WAUKE (CHICAGO/WAUKEGAN) NDB	40.1	160.1°	379
FAH	(SHEBOYGAN) DME	40.3	15.7°	110
OS	POBER (OSHKOSH) NDB	51.2	325.5°	395
OBK	NORTHBROOK VOR/DME	53.5	174.6°	113
OSH	OSHKOSH VORTAC	57.5	329.3°	116.75

Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

SID end points	distance	outbound direction
ALL		
UECKR6	72.4	153°
ACCRA5	70.6	179°

STAR starting points	distance	inbound direction
ALL		
GOPAC2	24.3	52°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
GOPAC2	LEEDN	VHF	right	181 (1)°		DME 10.0mi	ICAO rules
GOPAC2	ZOWRO	VHF	right	273 (93)°		DME 10.0mi	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only