

LJMB - Maribor

Airport details

State	Maribor
Country	Slovenia
Region	LJ
Elevation	875ft (267m)
Timezone	GMT +1
Coordinates	46.48000, 15.68611
Type	land
ICAO code	LJMB
IATA code	MBX
FAA code	n/a

Runway info

Runway 14 / 32	
length	2487m (8159ft)
bearing	136° / 316°
width	45m (148ft)
surface	asphalt
Runway 14L / 32R	
length	1201m (3940ft)
bearing	136° / 316°
width	60m (197ft)
surface	grass

Communication

Maribor Maribor Tower	119.205
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Maribor Maribor Approach	134.305
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Approach frequencies

ILS-cat-I	32	110.1	18.00mi
3° GS	32	110.1	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
MI	OREHOVA VAS (MARIBOR) NDB	1.2	136.1°	355
MR	MARIBOR NDB	7.8	135.3°	334
STK	KOGEL DME	24.1	33.9°	114.55
GBG	GLEICHENBERG NDB	24.8	15.6°	426
GRZ	GRAZ NDB	28	332.7°	290
GRZ	GRAZ VOR/DME	30.1	333.5°	116.20
VAR	VARAZDIN NDB	30.2	103.7°	344
KOR	DME	34.7	293.2°	109.40
COK	CERKLJE VOR/DME	35.4	195.9°	108.25
CL	CERKLJE-HRASTJE NDB	35.7	198°	463
RK	CERKLJE-RAKA NDB	37	206.8°	359
ZAG	ZAGREB NDB	43.4	132.8°	367
ZAG	ZAGREB VOR/DME	43.5	133.2°	113.70
JAP	DME	44.2	186°	117.65
DOL	DOLSKO VOR/DME	44.5	246.4°	112.70
SK	S.KRALJEVEC (ZAGREB) NDB	45.1	144.6°	350
VG	VELIKA GORICA (ZAGREB) NDB	47.6	154.7°	325
RAW	DME	48.2	6.1°	112.15
LUK	DME	49	158.7°	109.85
PIS	PISAROVINA NDB	52.9	169.7°	424
ZW	ZELTWEG NDB	57.6	307.6°	418

Departure and arrival routes

Transition altitude 10500ft

SID end points	distance	outbound direction
RW14		
DIML2G	32.7	75°
PETO2B	15.7	120°
VALU3G	18.3	242°
GOLV2G	13.8	352°
RW32		
DIML1J, DIML3H	32.7	75°
PETO5D	15.7	120°
VALU3H, VALU4L	18.3	242°
GOLV3H	13.8	352°

STAR starting points	distance	inbound direction
RW32		
VALU4C	18.3	62°
GOLV3C	13.8	172°
MURE1C	14.5	208°
DIML3C	32.7	255°
PETO3A	15.7	300°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
DIML3C	MR	FIX	left	141 (321)°	> 4000ft	1.0min timed	210
GOLV3C	MR	FIX	left	141 (321)°	> 4000ft	1.0min timed	210
MURE1C	MR	FIX	left	141 (321)°	> 4000ft	1.0min timed	210
PETO3A	MR	FIX	left	141 (321)°	> 4000ft	1.0min timed	210
VALU4C	MR	FIX	left	141 (321)°	> 4000ft	1.0min timed	210

*) magnetic outbound (inbound) holding course

Disclaimer

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