

LKMT - Ostrava - Ostrava Mosnov

Airport details

State	Moravia-Silesia
Country	Czechia
Region	LK
Elevation	841ft (256m)
Timezone	GMT +1
Coordinates	49.69696, 18.11930
Type	land
ICAO code	LKMT
IATA code	OSR
FAA code	n/a

Runway info

Runway 04 / 22	
length	3508m (11509ft)
bearing	58° / 238°
width	63m (207ft)
surface	concrete
blast zone	16m (52ft) / 18m (59ft)

Communication

Ostrava Mosnov ATIS	118.050
Ostrava Mosnov ATIS	118.050
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Ostrava Mosnov Delivery	118.700
Ostrava Mosnov Delivery	118.700
Ostrava Mosnov Delivery	118.700
Ostrava Mosnov Delivery	118.700
Ostrava Mosnov TOWER	120.800
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Approach frequencies

ILS-cat-III	22	110.95	18.00mi
3° GS	22	110.95	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
OTA	OSTRAVA VOR/DME	0.3	272.9°	117.45
N	NADA (OSTRAVA) NDB	1.2	49°	258
R	RADA (OSTRAVA) NDB	1.7	243.4°	534
ZLA	ZILINA NDB	33.3	141.6°	404
PSZ	DME	33.4	68°	116.90
Z	HLINIK (ZILINA) NDB	33.7	134.6°	508
KUN	KUNOVICE NDB	42.5	226.6°	416
KNE	KUNOVICE NDB	46.9	225.7°	434
KAX	KATOWICE VOR/DME	59.8	51°	114.80

Departure and arrival routes

Transition altitude 5000ft

SID end points

	distance	outbound direction
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RW04

BAVO3H	18.6	14°
NET13H	22.9	90°
BILN5H	22.2	133°
UPLA2H	32.1	238°
BAXE4H	28.3	285°
REGL3H	20.5	340°

RW22

BAVO3F	18.6	14°
NET13F	22.9	90°
BILN4F	22.2	133°
UPLA2F	32.1	238°
BAXE4F	28.3	285°
REGL3F	20.5	340°

STAR starting points

	distance	inbound direction
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RW04

UPLA2W	32.1	58°
BAXE4W	28.3	105°
REGL3W	20.5	160°
BAVO2W	18.6	194°
TUSI2W	19.7	252°
BILN3W	22.2	313°

RW22

UPLA2T	32.1	58°
BAXE4T	28.3	105°
REGL3T	20.5	160°
BAVO3T	18.6	194°
TUSI3T	19.7	252°
BILN4T	22.2	313°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
BAVO2W	ODRAN	VHF	right	31 (211)°	> 3500ft	1.0min timed	ICAO rules
BAVO3T	BOGTU	VHF	left	221 (41)°	> 3300ft	1.0min timed	ICAO rules
BAXE4T	BOGTU	VHF	left	221 (41)°	> 3300ft	1.0min timed	ICAO rules
BAXE4W	ODRAN	VHF	right	31 (211)°	> 3500ft	1.0min timed	ICAO rules
BILN3W	MORUV	VHF	left	41 (221)°	> 5200ft	1.0min timed	ICAO rules
BILN4T	EKMIT	VHF	right	221 (41)°	> 5200ft	1.0min timed	ICAO rules
REGL3T	BOGTU	VHF	left	221 (41)°	> 3300ft	1.0min timed	ICAO rules
REGL3W	ODRAN	VHF	right	31 (211)°	> 3500ft	1.0min timed	ICAO rules
TUSI2W	MORUV	VHF	left	41 (221)°	> 5200ft	1.0min timed	ICAO rules
TUSI3T	BOGTU	VHF	left	221 (41)°	> 3300ft	1.0min timed	ICAO rules
UPLA2T	EKMIT	VHF	right	221 (41)°	> 5200ft	1.0min timed	ICAO rules
UPLA2W	POLOM	VHF	right	220 (40)°	> 4000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only