

UNOO - Omsk - Tsentralnyi

Airport details

State	Omsk Oblast
Country	Russian Federation
Region	UN
Elevation	312ft (95m)
Timezone	GMT +6
Coordinates	54.96278, 73.33450
Type	land
ICAO code	UNOO
IATA code	OMS
FAA code	n/a

Runway info

Runway 07 / 25	
length	2494m (8182ft)
bearing	82° / 262°
width	45m (148ft)
surface	asphalt

Communication

Tsentralnyi ATIS	126.400
Tsentralnyi ATIS	126.400
Tsentralnyi ATIS	126.400
Tsentralnyi ATIS	126.400
Tsentralnyi Omsk Taxiing	121.700
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Tsentralnyi Omsk Taxiing	121.700
Tsentralnyi Omsk Radar	119.000
Tsentralnyi Omsk Radar	119.000
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Tsentralnyi Omsk Radar	119.000
Tsentralnyi DEP	119.000
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Approach frequencies

ILS-cat-I	07	108.3	18.00mi
ILS-cat-I	25	110.1	18.00mi

3° GS	07	108.3	18.00mi
3° GS	25	110.1	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
T	TSENTRALNY (OMSK) NDB	0.6	45.7°	680
R	TSENTRALNY (OMSK) NDB	2	269.5°	680
TK	OMSK NDB	2.6	76.2°	950
RM	OMSK NDB	3.5	266.5°	950

Departure and arrival routes

Transition altitude 2936ft

SID end points	distance	outbound direction
RW07		
POGIR1, POGI5C	24.4	25°
RUMOD1, RUMO5C	25.9	54°
KOVEN1, KOVE5C	25.8	84°
LUSO5C, LUSOV1	25.5	90°
ODEL5C	25.5	125°
ALOD5C, ALOD1A, ALOD1B	25.7	231°
NANO5C, NANOL1	27.5	268°
MATI5C, MATIL1	25.2	278°
MANU5C, MANUG1	26.2	300°
RW25		
POGIR3, POGI5D	24.4	25°
RUMO5D, RUMOD3	25.9	54°
KOVE3A, KOVE3B, KOVE5D	25.8	84°
LUSO5D, LUSO3A, LUSO3B	25.5	90°
ODEL5D	25.5	125°
ALOD5D, ALODA3	25.7	231°
NANOL3, NANO5D	27.5	268°
BUNET3, BUNE5D	25.0	287°

STAR starting points	distance	inbound direction
RW07		
ALOD5A, ALOD5E	25.7	51°
NANO5A	27.5	88°
BUNE5A, BUNE5E	25.0	107°
POGI5A	24.4	205°
RUMO5A	25.9	234°
KOVE5E, KOVE5A	25.8	264°
LUSO5E, LUSO5A	25.5	270°
ODEL5A, ODEL5E	25.5	305°
RW25		
ALOD5B, ALOD4A	25.7	51°

NANOL4, NANO5B	27.5	88°
MATI5B, MATIL4	25.2	98°
MANU5B, MANUG4	26.2	120°
POGI5B	24.4	205°
RUMO5B, RUMOD4	25.9	234°
KOVE5B	25.8	264°
LUSO5B	25.5	270°
ODEL5B	25.5	305°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ALOD5B	OO011	VHF	left	278 (98)°	> 2270ft	1.0min timed	220
ALOD5E	RM	FIX	left	245 (65)°	> 2940ft	1.0min timed	ICAO rules
BUNE5A	OO003	VHF	right	37 (217)°	> 2290ft	1.0min timed	ICAO rules
BUNE5E	RM	FIX	left	245 (65)°	> 2940ft	1.0min timed	ICAO rules
KOVE5A	OO003	VHF	right	37 (217)°	> 2290ft	1.0min timed	ICAO rules
KOVE5E	RM	FIX	left	245 (65)°	> 2940ft	1.0min timed	ICAO rules
LUSO5A	OO003	VHF	right	37 (217)°	> 2290ft	1.0min timed	ICAO rules
LUSO5E	RM	FIX	left	245 (65)°	> 2940ft	1.0min timed	ICAO rules
MANU5B	OO011	VHF	left	278 (98)°	> 2270ft	1.0min timed	220
MANUG4	ALPHA	VHF	right	30 (210)°		1.0min timed	ICAO rules
MATI5B	OO011	VHF	left	278 (98)°	> 2270ft	1.0min timed	220
NANO5B	OO011	VHF	left	278 (98)°	> 2270ft	1.0min timed	220
NANO5E	RM	FIX	left	245 (65)°	> 2940ft	1.0min timed	ICAO rules
ODEL5E	RM	FIX	left	245 (65)°	> 2940ft	1.0min timed	ICAO rules
POGI5A	OO003	VHF	right	37 (217)°	> 2290ft	1.0min timed	ICAO rules
POGI5B	OO011	VHF	left	278 (98)°	> 2270ft	1.0min timed	220
POGI5E	RM	FIX	left	245 (65)°	> 2940ft	1.0min timed	ICAO rules
RUMO5A	OO003	VHF	right	37 (217)°	> 2290ft	1.0min timed	ICAO rules
RUMO5B	OO011	VHF	left	278 (98)°	> 2270ft	1.0min timed	220
RUMO5E	RM	FIX	left	245 (65)°	> 2940ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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