

UUDL - Yaroslavl - Tunoshna

Airport details

State	Yaroslavl Oblast
Country	Russian Federation
Region	UU
Elevation	305ft (93m)
Timezone	GMT +3
Coordinates	57.56055, 40.15750
Type	land
ICAO code	UUDL
IATA code	IAR
FAA code	n/a

Runway info

Runway 05 / 23	
length	3002m (9849ft)
bearing	75° / 255°
width	44m (144ft)
surface	asphalt
blast zone	46m (151ft) / 44m (144ft)

Communication

Tunoshna ATIS	127.350
Tunoshna ATIS	127.350
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Tunoshna ATIS	127.350
Tunoshna TWR	120.300
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Approach frequencies

ILS-cat-I	23	110.5	18.00mi
3° GS	23	110.5	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
KA	(YAROSLAVL) DME	0.5	83.1°	109.40
R	TUNOSHNA (YAROSLAVL) NDB	1.2	74.8°	650
RG	TUNOSHNA (YAROSLAVL) NDB	2.9	74.9°	315

AL	YUZHNY (IVANOVO) NDB	42.2	130.3°	326
A	YUZHNY (IVANOVO) NDB	43.7	129.2°	670
D	YUZHNY (IVANOVO) NDB	46	127.8°	670
DD	YUZHNY (IVANOVO) NDB	47.4	127.1°	326

Departure and arrival routes

Transition altitude 2602ft

SID end points	distance	outbound direction
RW05		
LIRB1L, LIRB1A	32.6	5°
ISKO1L, ISKO1A	17.1	50°
POGA1A, POGA1D, POGA1E, POGA1L	13.2	185°
RIRA1L, RIRA1D, RIRA1A	31.8	282°
MAGO1L, MAGO1A	31.2	323°
RW23		
LIRB1M, LIRB1B	32.6	5°
ISKO1M, ISKO1B	17.1	50°
POGA1M, POGA1B, POGA1F	13.2	185°
RIRA1B, RIRA1M	31.8	282°
MAGO1M, MAGO1B	31.2	323°

STAR starting points	distance	inbound direction
RW05		
POGA1K, POGA1N	13.2	5°
RANT1N	29.6	85°
MAGO1K, MAGO1N	31.2	143°
ISKO1N	17.1	230°
RW23		
POGA1P, POGA1G	13.2	5°
RANT1P, RANT1G	29.6	85°
MAGO1P, MAGO1H, MAGO1G	31.2	143°
ISKO1P, ISKO1G	17.1	230°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ISKO1G	R	VHF	left	127 (307)°	3000ft - 9000ft	1.0min timed	ICAO rules
ISKO1N	DL705	VHF	left	51 (231)°	2590ft - 3240ft	1.0min timed	220
ISKO1P	DL523	VHF	right	253 (73)°	2600ft - 3260ft	1.0min timed	215
MAGO1G	R	VHF	left	127 (307)°	3000ft - 9000ft	1.0min timed	ICAO rules
MAGO1K	DL405	VHF	left	276 (96)°	2590ft - 4900ft	1.0min timed	230

MAGO1N	DL705	VHF	left	51 (231)°	2590ft - 3240ft	1.0min timed	220
POGA1G	R	VHF	left	127 (307)°	3000ft - 9000ft	1.0min timed	ICAO rules
POGA1K	DL405	VHF	left	276 (96)°	2590ft - 4900ft	1.0min timed	230
RANT1G	R	VHF	left	127 (307)°	3000ft - 9000ft	1.0min timed	ICAO rules
RANT1N	DL405	VHF	left	276 (96)°	2590ft - 4900ft	1.0min timed	230
RANT1P	DL523	VHF	right	253 (73)°	2600ft - 3260ft	1.0min timed	215

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only