

UUOL - Lipetsk

Airport details

State	Lipetsk Oblast
Country	Russian Federation
Region	UU
Elevation	585ft (178m)
Timezone	GMT +3
Coordinates	52.70034, 39.52980
Type	land
ICAO code	UUOL
IATA code	LPK
FAA code	n/a

Runway info

Runway 05 / 23	
length	558m (1831ft)
bearing	69° / 249°
width	60m (197ft)
surface	grass
Runway 15 / 33	
length	2345m (7694ft)
bearing	149° / 329°
width	45m (148ft)
surface	concrete
displacement threshold	2m (7ft) / 300m (984ft)
blast zone	48m (157ft) / 51m (167ft)

Communication

Lipetsk Transit	127.400
Lipetsk Transit	127.400
Lipetsk Transit	127.400
Lipetsk Transit	127.400
Lipetsk Tower	126.300
Lipetsk Tower	126.300
Lipetsk Tower	126.300
Lipetsk Tower	126.300

Nearby beacons

code	identifier	dist	bearing	frequency
I	LIPETSK NDB	1	127.6°	400
D	LIPETSK NDB	1.2	352.4°	400

TS	ZADONSK NDB	28.7	242.5°	360
WR	VORONEZH NDB	53	202.4°	289
W	CHERTOVITSKOYE (VORONEZH) NDB	53.7	200.3°	595
A	CHERTOVITSKOYE (VORONEZH) NDB	54.8	197.2°	595
AP	VORONEZH NDB	56	193.8°	289
ZF	PRIDACHA (VORONEZH) NDB	60.3	192°	495
PE	DME	63.7	146.1°	117.20
PT	PETROVSKOYE NDB	63.7	146.1°	475
RV	DME-ILS	64.4	36.4°	109.10

Departure and arrival routes

Transition altitude	2890ft
Transition level	5000ft

SID end points	distance	outbound direction
RW15		
NEGL1H, NEGL1F, NEGL1E	42.8	6°
DISK1G, DISK1D	44.4	148°
UROB1J, UROB1L, UROB1M	19.1	241°
RW33		
NEGL1J, NEGL1G	42.8	6°
DISK1H, DISK1F, DISK1E	44.4	148°
UROB1K, UROB1N, UROB1P	19.1	241°

STAR starting points	distance	inbound direction
RW15		
UROB1Q, UROB1S	19.1	61°
OSPE1F, OSPE1H	49.5	140°
RW33		
UROB1T, UROB1R	19.1	61°
OSPE1J, OSPE1G	49.5	140°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
OSPE1F	D	VHF	left	320 (140)°	15000ft - 20000ft	1.5min timed	240
OSPE1G	I	VHF	right	25 (205)°	14000ft - 14000ft	1.0min timed	229
OSPE1J	OL012	VHF	left	60 (240)°	2200ft - 8000ft	1.0min timed	230
RATG1F	D	VHF	left	320 (140)°	15000ft - 20000ft	1.5min timed	240
RATG1G	I	VHF	right	25 (205)°	14000ft - 14000ft	1.0min timed	229
RATG1H	OL003	VHF	right	330 (150)°	2100ft - 8000ft	1.0min timed	230

UROB1Q	D	VHF	left	320 (140)°	15000ft - 20000ft	1.5min timed	240
UROB1R	I	VHF	right	25 (205)°	14000ft - 14000ft	1.0min timed	229

*) magnetic outbound (inbound) holding course

Disclaimer

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