

ULLI - St. Petersburg - Pulkovo Intl

Airport details

State	Saint Petersburg
Country	Russian Federation
Region	UL
Elevation	78ft (24m)
Timezone	GMT +3
Coordinates	59.80720, 30.29714
Type	land
ICAO code	ULLI
IATA code	LED
FAA code	n/a

Runway info

Runway 10R / 28L	
length	3768m (12362ft)
bearing	98° / 278°
width	60m (197ft)
surface	concrete
Runway 10L / 28R	
length	3386m (11109ft)
bearing	98° / 278°
width	60m (197ft)
surface	concrete

Communication

Pulkovo Intl ATIS	127.300
Pulkovo Intl ATIS	127.300
Pulkovo Intl ATIS	127.300
Pulkovo Intl ATIS	127.300
Pulkovo Intl CLD	121.900
Pulkovo Intl CLD	121.900
Pulkovo Intl CLD	121.900
Pulkovo Intl CLD	121.900
Pulkovo Intl GND	121.700
Pulkovo Intl GND	121.700
Pulkovo Intl GND	121.700
Pulkovo Intl GND	121.700
Pulkovo Intl TWR	118.700
Pulkovo Intl TWR	118.700
Pulkovo Intl TWR	118.700
Pulkovo Intl TWR	118.700
Pulkovo Intl PETERBURG APP	119.300

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Pulkovo Intl DEP	118.700
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Approach frequencies

ILS-cat-III	28R	111.3	18.00mi
ILS-cat-III	10L	110.5	18.00mi
ILS-cat-II	10R	111.9	18.00mi
ILS-cat-I	28L	108.9	18.00mi
3° GS	10R	111.9	18.00mi
3° GS	28R	111.3	18.00mi
3° GS	28L	108.9	18.00mi
3° GS	10L	110.5	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
SPB	ST PETERSBURG VOR/DME	0.6	269.2°	113.40
L	PULKOVO (ST PETERSBURG) NDB	0.8	110.2°	960
O	PULKOVO (ST PETERSBURG) NDB	1.1	172.3°	572
U	PULKOVO (ST PETERSBURG) NDB	2.1	274.2°	625
PO	ST PETERSBURG NDB	2.2	117.7°	277
PL	PULKOVO (ST PETERSBURG) NDB	2.4	102.2°	525
K	PULKOVO (ST PETERSBURG) NDB	2.9	267.2°	700
PU	PULKOVO (ST PETERSBURG) NDB	3.8	276.1°	326
PK	PULKOVO (ST PETERSBURG) NDB	4.4	271.1°	342

Departure and arrival routes

Transition altitude 3500ft

SID end points	distance	outbound direction
RW10L		
RELN1D	41.7	74°
KERI1D	61.6	90°
SUGI1D	57.4	99°
RUMO1D	44.4	142°
TURA1D	40.1	262°
UTET1D	38.9	267°
PETA1D	35.2	317°
RW10R		
RELN1C	41.7	74°
KERI1C	61.6	90°

RW28L	SUGI1C	57.4	99°
	RUMO1C	44.4	142°
	TURA1C	40.1	262°
	UTET1C	38.9	267°
	PETA1C	35.2	317°
RW28R	RELN1B	41.7	74°
	KERI1B	61.6	90°
	SUGI1B	57.4	99°
	RUMO1B	44.4	142°
	TURA1B	40.1	262°
	UTET1B	38.9	267°
	PETA1B	35.2	317°
RW28R	RELN1A	41.7	74°
	KERI1A	61.6	90°
	SUGI1A	57.4	99°
	RUMO1A	44.4	142°
	TURA1A	40.1	262°
	UTET1A	38.9	267°
	PETA1A	35.2	317°

STAR starting points

		distance	inbound direction
RW10 (ALL)			
	KOLE1A, KOLE1W	59.1	54°
	OBAN1A, OBAN1W	63.5	74°
	AKAR1W, AKAR1A	54.9	103°
	BEPO1A, BEPO1W	61.9	263°
	GENP1W, GENP1A	62.5	295°
RW28 (ALL)			
	KOLE1V, KOLE1B	59.1	54°
	OBAN1V, OBAN1B	63.5	74°
	AKAR1V, AKAR1B	54.9	103°
	BEPO1V, BEPO1B	61.9	263°
	GENP1B, GENP1V	62.5	295°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AKAR1A	LI732	VHF	right	268 (88)°	6000ft - 10000ft	1.0min timed	ICAO rules
AKAR1B	LI756	VHF	right	269 (89)°	13000ft - 25000ft	1.0min timed	ICAO rules
AKAR1B	LI759	VHF	right	271 (91)°	6000ft - 7000ft	1.0min timed	225
BEPO1A	LI734	VHF	right	76 (256)°	16000ft - 26000ft	1.0min timed	ICAO rules

BEPO1A	LI737	VHF	right	87 (267)°	6000ft - 9000ft	1.0min timed	ICAO rules
BEPO1B	LI765	VHF	right	60 (240)°	6000ft - 16000ft	1.0min timed	225
GENP1A	LI721	VHF	right	112 (292)°	13000ft - 26000ft	1.0min timed	225
GENP1A	LI723	VHF	right	95 (275)°	5000ft - 8000ft	1.0min timed	225
GENP1B	LI753	VHF	right	125 (305)°	6000ft - 16000ft	1.0min timed	ICAO rules
GENP1V	LI753	VHF	right	125 (305)°	6000ft - 16000ft	1.0min timed	ICAO rules
KOLE1A	LI730	VHF	right	186 (6)°	6000ft - 15000ft	1.0min timed	ICAO rules
KOLE1B	LI747	VHF	left	259 (79)°	5000ft - 6000ft	1.0min timed	225
KOLE1B	LI755	VHF	right	220 (40)°	6000ft - 25000ft	1.0min timed	225
OBAN1A	LI731	VHF	right	217 (37)°	6000ft - 15000ft	1.0min timed	270
OBAN1B	LI744	VHF	right	241 (61)°	7000ft - 14000ft	1.0min timed	225
OBAN1B	LI747	VHF	left	259 (79)°	5000ft - 6000ft	1.0min timed	225
OBAN1V	LI744	VHF	right	241 (61)°	7000ft - 14000ft	1.0min timed	225

*) magnetic outbound (inbound) holding course

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