

LKPR - Prague - Praha - Ruzyne

Airport details

State	Prague
Country	Czechia
Region	LK
Elevation	1246ft (380m)
Timezone	GMT +1
Coordinates	50.09258, 14.28375
Type	land
ICAO code	LKPR
IATA code	PRG
FAA code	n/a

Runway info

Runway 12 / 30	
length	3247m (10653ft)
bearing	116° / 296°
width	45m (148ft)
surface	concrete
Runway 06 / 24	
length	3709m (12169ft)
bearing	73° / 253°
width	45m (148ft)
surface	concrete

Communication

Praha - Ruzyne ATIS	122.150
Praha - Ruzyne ATIS	122.150
Praha - Ruzyne ATIS	122.150
Praha - Ruzyne ATIS	122.150
Praha - Ruzyne DELIVERY	120.050
Praha - Ruzyne DELIVERY	120.050
Praha - Ruzyne DELIVERY	120.050
Praha - Ruzyne DELIVERY	120.050
Praha - Ruzyne GROUND	121.900
Praha - Ruzyne GROUND	121.900
Praha - Ruzyne GROUND	121.900
Praha - Ruzyne GROUND	121.900
Praha - Ruzyne TWR	118.100
Praha - Ruzyne unnamed entity	128.800
Praha - Ruzyne TWR	118.100
Praha - Ruzyne unnamed entity	128.800
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Praha - Ruzyne TWR	118.100
Praha - Ruzyne TWR	118.100
Praha - Ruzyne RADAR	119.000
Praha - Ruzyne RADAR	119.000
Praha - Ruzyne RADAR	119.000
Praha - Ruzyne RADAR	119.000
Praha - Ruzyne TWR	134.560
Praha - Ruzyne TWR	134.560
Praha - Ruzyne TWR	134.560
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Approach frequencies

ILS-cat-III	24	109.1	18.00mi
ILS-cat-I	12	109.95	18.00mi
ILS-cat-I	30	109.5	18.00mi
ILS-cat-I	06	111.15	18.00mi
3° GS	12	109.95	18.00mi
3° GS	30	109.5	18.00mi
3° GS	06	111.15	18.00mi
3° GS	24	109.1	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
OKL	PRAGUE VOR/DME	0.7	280.2°	112.60
L	LIBOC (PRAGUE) NDB	1.6	5.9°	372
V	MASLOVICE (VODOCHODY) NDB	8.4	35.4°	416
K	KBELY NDB	11.1	82.5°	438
KD	KBELY NDB	14	80.3°	300
PSK	DME	20.8	218.9°	117.60
NER	NERATOVICE VOR/DME	20.9	50.9°	112.25
VLM	VLASIM VOR/DME	38.2	116.3°	114.30
VOZ	VOZICE VOR/DME	40.7	133.4°	116.95
HDO	HERMSDORF VOR/DME	50.2	5.8°	108.65
OKX	FRYDLANT VOR/DME	56.4	42.7°	114.85
DRN	DRESDEN VOR/DME	61.2	323.4°	114.35

Departure and arrival routes

Transition altitude 5000ft

SID end points	distance	outbound direction
RW06		
ARTU4E	42.8	46°
VOZ3D, VOZ3E	40.7	133°
DOBE7E, DOBE6D	33.8	246°

BALT7E, BALT6D	36.8	270°
VENO3E, VENO6D	28.3	342°
RW12		
ARTU3H	42.8	46°
VOZ4G, VOZ3H, VOZ3K, VOZ3Q	40.7	133°
DOBE3G, DOBE5H	33.8	246°
BALT5H	36.8	270°
VENO3H	28.3	342°
RW24		
ARTU4A, ARTU4M	42.8	46°
VOZ3M, VOZ3A	40.7	133°
DOBE3A	33.8	246°
BALT4A	36.8	270°
VENO4A, VENO3M	28.3	342°
RW30		
ARTU3N, ARTU4B	42.8	46°
VOZ3B, VOZ3N	40.7	133°
DOBE4B	33.8	246°
BALT3B	36.8	270°
VENO3B, VENO3N	28.3	342°

STAR starting points

		distance	inbound direction
RW06			
	APRA1T	27.4	20°
	LOMK7T	41.7	80°
	GOLO3T	30.7	203°
	VLM4T	38.2	296°
RW12			
	APRA1P	27.4	20°
	LOMK6P	41.7	80°
	GOLO3P	30.7	203°
	VLM4P	38.2	296°
RW24			
	APRA1S	27.4	20°
	LOMK7S	41.7	80°
	GOLO3S	30.7	203°
	VLM3S	38.2	296°
RW30			
	APRA1R	27.4	20°
	LOMK8R	41.7	80°
	GOLO4R	30.7	203°
	VLM4R	38.2	296°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
APRA1P	APRAQ	VHF	left	217 (37)°	> 5500ft	1.0min timed	ICAO rules

APRA1P	SOMIS	VHF	left	123 (303)°	> 4000ft	1.0min timed	ICAO rules
APRA1R	APRAQ	VHF	left	217 (37)°	> 5500ft	1.0min timed	ICAO rules
APRA1R	KENOK	VHF	left	123 (303)°	> 5000ft	1.0min timed	ICAO rules
APRA1S	APRAQ	VHF	left	217 (37)°	> 5500ft	1.0min timed	ICAO rules
APRA1S	RATEV	VHF	right	241 (61)°	> 4000ft	1.0min timed	ICAO rules
APRA1T	AKEVA	VHF	left	61 (241)°	> 4000ft	1.0min timed	ICAO rules
APRA1T	APRAQ	VHF	left	217 (37)°	> 5500ft	1.0min timed	ICAO rules
GOLO3P	EVEMI	VHF	right	123 (303)°	> 4000ft	1.0min timed	ICAO rules
GOLO3P	GOLOP	VHF	left	350 (170)°	> 5500ft	1.0min timed	ICAO rules
GOLO3S	ERASU	VHF	left	241 (61)°	> 4000ft	1.0min timed	ICAO rules
GOLO3S	GOLOP	VHF	left	350 (170)°	> 5500ft	1.0min timed	ICAO rules
GOLO3T	GOLOP	VHF	left	350 (170)°	> 5500ft	1.0min timed	ICAO rules
GOLO3T	KUVIX	VHF	right	61 (241)°	> 4000ft	1.0min timed	ICAO rules
GOLO4R	ARVEG	VHF	left	303 (123)°	> 5000ft	1.0min timed	ICAO rules
GOLO4R	GOLOP	VHF	left	350 (170)°	> 5500ft	1.0min timed	ICAO rules
LOMK6P	LOMKI	VHF	right	269 (89)°	> 5500ft	1.0min timed	ICAO rules
LOMK6P	SOMIS	VHF	left	123 (303)°	> 4000ft	1.0min timed	ICAO rules
LOMK7S	ERASU	VHF	left	241 (61)°	> 4000ft	1.0min timed	ICAO rules
LOMK7S	LOMKI	VHF	right	269 (89)°	> 5500ft	1.0min timed	ICAO rules
LOMK7T	BAROX	VHF	left	241 (61)°	> 5000ft	1.0min timed	ICAO rules
LOMK7T	LOMKI	VHF	right	269 (89)°	> 5500ft	1.0min timed	ICAO rules
LOMK8R	ARVEG	VHF	left	303 (123)°	> 5000ft	1.0min timed	ICAO rules
LOMK8R	LOMKI	VHF	right	269 (89)°	> 5500ft	1.0min timed	ICAO rules
VLM3S	RATEV	VHF	right	241 (61)°	> 4000ft	1.0min timed	ICAO rules
VLM3S	VLM	NDB	left	123 (303)°	> 5500ft	1.0min timed	ICAO rules
VLM4P	EVEMI	VHF	right	123 (303)°	> 4000ft	1.0min timed	ICAO rules
VLM4P	VLM	NDB	left	123 (303)°	> 5500ft	1.0min timed	ICAO rules
VLM4R	KENOK	VHF	left	123 (303)°	> 5000ft	1.0min timed	ICAO rules
VLM4R	VLM	NDB	left	123 (303)°	> 5500ft	1.0min timed	ICAO rules
VLM4T	AKEVA	VHF	left	61 (241)°	> 4000ft	1.0min timed	ICAO rules
VLM4T	VLM	NDB	left	123 (303)°	> 5500ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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