

LKKB - Prague - Kbely

Airport details

State	Prague
Country	Czechia
Region	LK
Elevation	938ft (286m)
Timezone	GMT +1
Coordinates	50.12137, 14.54364
Type	land
ICAO code	LKKB
IATA code	n/a
FAA code	n/a

Runway info

Runway 06R / 24L	
length	1486m (4875ft)
bearing	71° / 251°
width	48m (157ft)
surface	grass
Runway 06 / 24	
length	1997m (6552ft)
bearing	71° / 251°
width	50m (164ft)
surface	asphalt

Communication

Kbely TWR	120.875
Kbely TWR	126.475
Kbely TWR	120.875
Kbely TWR	126.475
Kbely TWR	120.875
Kbely TWR	126.475
Kbely TWR	120.875
Kbely TWR	126.475
Kbely APP	124.675
Kbely APP	124.675
Kbely APP	124.675
Kbely PRECISION	123.300
Kbely APP	124.675
Kbely PRECISION	123.300
Kbely PRECISION	123.300
Kbely PRECISION	123.300

Approach frequencies

ILS-cat-I	24	108.35	18.00mi
3° GS	24	108.35	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
K	KBELY NDB	1	71.2°	438
KD	KBELY NDB	4	71.4°	300
V	MASLOVICE (VODOCHODY) NDB	8.8	300.3°	416
L	LIBOC (PRAGUE) NDB	9.8	269.6°	372
OKL	PRAGUE VOR/DME	10.8	264.7°	112.60
NER	NERATOVICE VOR/DME	15	17.5°	112.25
PSK	DME	28.1	236.5°	117.60
VLM	VLASIM VOR/DME	32.1	128.5°	114.30
F	CASLAV NDB	32.8	101.3°	715
C	CASLAV NDB	35.2	102.8°	715
CF	CASLAV NDB	36.7	103.7°	345
VOZ	VOZICE VOR/DME	37.6	150.6°	116.95
HDO	HERMSDORF VOR/DME	48.9	347.7°	108.65
OKX	FRYDLANT VOR/DME	50.4	32°	114.85
DRN	DRESDEN VOR/DME	64.6	313.4°	114.35

Departure and arrival routes

Transition altitude 5000ft

STAR starting points	distance	inbound direction
RW24		
APRA1W	32.7	42°
LOMK4W	51.8	81°
GOLO3W	27.9	174°
VLM5W	32.1	309°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
APRA1W	APRAQ	VHF	left	217 (37)°	> 5500ft	1.0min timed	ICAO rules
APRA1W	EKROT	VHF	left	177 (357)°	> 3000ft	1.0min timed	ICAO rules
GOLO3W	ERASU	VHF	left	241 (61)°	> 4000ft	1.0min timed	ICAO rules
LOMK4W	ERASU	VHF	left	241 (61)°	> 4000ft	1.0min timed	ICAO rules
VLM5W	EKROT	VHF	left	177 (357)°	> 3000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

The information on this website is not for real aviation. Use this data with the X-Plane flight simulator only! Data taken with kind consent from X-Plane source code and data files. Content is subject to change without notice.

To be used with X-Plane simulation only