

EPKK - Kraków - Krakow-balice

Airport details

State	Lesser Poland Voivodeship
Country	Poland
Region	EP
Elevation	791ft (241m)
Timezone	GMT +1
Coordinates	50.07778, 19.78472
Type	land
ICAO code	EPKK
IATA code	KRK
FAA code	n/a

Runway info

Runway 07 / 25	
length	2552m (8373ft)
bearing	82° / 262°
width	60m (197ft)
surface	concrete
displacement threshold	0m (0ft) / 239m (784ft)

Communication

Krakow-Balice ATIS	126.125
Krakow-Balice ATIS	126.125
Krakow-Balice ATIS	126.125
Krakow-Balice ATIS	126.125
Krakow-Balice KRAKOW DELIVERY	121.975
Krakow-Balice KRAKOW DELIVERY	121.975
Krakow-Balice KRAKOW DELIVERY	121.975
Krakow-Balice KRAKOW DELIVERY	121.975
Krakow-Balice KRAKOW GND	118.100
Krakow-Balice KRAKOW GND	118.100
Krakow-Balice KRAKOW GND	118.100
Krakow-Balice KRAKOW GND	118.100
Krakow-Balice KRAKOW TWR	123.250
Krakow-Balice KRAKOW TWR	123.250
Krakow-Balice KRAKOW TWR	123.250
Krakow-Balice KRAKOW TWR	123.250
Krakow-Balice KRAKOW DIRECTOR	126.525
Krakow-Balice KRAKOW DIRECTOR	126.525
Krakow-Balice KRAKOW APP	121.075
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Approach frequencies

ILS-cat-I	25	110.3	18.00mi
3° GS	25	110.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
KAK	KRAKOW VOR/DME	0.1	110.4°	112.80
KAX	KATOWICE VOR/DME	36	299.7°	114.80
PSZ	DME	36.3	264.7°	116.90
JED	DME	38.5	39.3°	115.60
NTA	TARG DME	44.7	166°	115.95
KTN	DME	58.3	134.5°	114.10
PW	TATRY WEST NDB	60.9	163.9°	418

Departure and arrival routes

Transition altitude	6500ft
Transition level	9000ft

SID end points	distance	outbound direction
RW07		
NAVU3F	56.3	8°
POBO3F	34.6	41°
LUXA3F	54.4	96°
REGT3F	52.9	127°
BABK3F	30.5	214°
TUSI3F	48.8	259°
EMBI3F	65.1	274°
NUMB3F	66.8	280°
SUDO3F	62.9	293°
BARE3F	63.2	308°
RW25		
NAVU4J	56.3	8°
POBO4J	34.6	41°
LUXA4J	54.4	96°
REGT4J	52.9	127°
BABK4J	30.5	214°
TUSI4J	48.8	259°
EMBI4J	65.1	274°
NUMB4J	66.8	280°
SUDO4J	62.9	293°

BARE4J

63.2

308°

STAR starting points

RW07

	distance	inbound direction
MEBA2H	37.7	12°
NETI2H	47.5	70°
PADK2H	58.5	85°
MAPI2H	64.8	106°
BARE2H	63.2	128°
KUKA2H	44.9	201°
GOVR2H	48.0	269°
LENO2H	65.1	301°

RW25

MEBA3G	37.7	12°
NETI3G	47.5	70°
PADK3G	58.5	85°
MAPI3G	64.8	106°
BARE3G	63.2	128°
KUKA3G	44.9	201°
GOVR3G	48.0	269°
LENO3G	65.1	301°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
BARE2H	EHETE	VHF	left	252 (72)°		1.0min timed	230
BARE2H	ODSOB	VHF	left	280 (100)°		1.0min timed	230
BARE3G	BAWZI	VHF	right	72 (252)°		1.0min timed	230
BARE3G	ODSOB	VHF	left	280 (100)°		1.0min timed	230
GOVR2H	EHETE	VHF	left	252 (72)°		1.0min timed	230
GOVR2H	XENGO	VHF	right	124 (304)°		1.0min timed	230
GOVR3G	BAWZI	VHF	right	72 (252)°		1.0min timed	230
GOVR3G	GOVRI	VHF	right	62 (242)°		1.0min timed	230
KUKA2H	EHETE	VHF	left	252 (72)°		1.0min timed	230
KUKA2H	UPMAK	VHF	right	319 (139)°		1.0min timed	230
KUKA3G	BAWZI	VHF	right	72 (252)°		1.0min timed	230
KUKA3G	KUKAM	VHF	right	4 (184)°		1.0min timed	230
LENO2H	EHETE	VHF	left	252 (72)°		1.0min timed	230
LENO2H	MODGU	VHF	right	179 (359)°		1.0min timed	230
LENO3G	BAWZI	VHF	right	72 (252)°		1.0min timed	230
LENO3G	ERKEB	VHF	right	145 (325)°		1.0min timed	230
MAPI2H	EHETE	VHF	left	252 (72)°		1.0min timed	230
MAPI2H	ODSOB	VHF	left	280 (100)°		1.0min timed	230
MAPI3G	BAWZI	VHF	right	72 (252)°		1.0min timed	230
MAPI3G	ODSOB	VHF	left	280 (100)°		1.0min timed	230
MEBA2H	EHETE	VHF	left	252 (72)°		1.0min timed	230
MEBA2H	EMKUX	VHF	right	139 (319)°		1.0min timed	230

MEBA3G	BAWZI	VHF	right	72 (252)°	1.0min timed	230
MEBA3G	EMKUX	VHF	right	139 (319)°	1.0min timed	230
NETI2H	EHETE	VHF	left	252 (72)°	1.0min timed	230
NETI2H	KK581	VHF	left	324 (144)°	1.0min timed	230
NETI3G	BAWZI	VHF	right	72 (252)°	1.0min timed	230
NETI3G	KK539	VHF	left	294 (114)°	1.0min timed	230
PADK2H	EHETE	VHF	left	252 (72)°	1.0min timed	230
PADK2H	KK581	VHF	left	324 (144)°	1.0min timed	230
PADK3G	BAWZI	VHF	right	72 (252)°	1.0min timed	230
PADK3G	KK539	VHF	left	294 (114)°	1.0min timed	230

*) magnetic outbound (inbound) holding course

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