

UMKK - Kaliningrad - Khrabrovo

Airport details

State	Kaliningrad
Country	Russian Federation
Region	UM
Elevation	41ft (12m)
Timezone	GMT +2
Coordinates	54.89000, 20.59250
Type	land
ICAO code	UMKK
IATA code	KGD
FAA code	n/a

Runway info

Runway 06 / 24	
length	3347m (10981ft)
bearing	75° / 255°
width	42m (138ft)
surface	asphalt
blast zone	47m (154ft) / 46m (151ft)

Communication

Khrabrovo Kaliningrad ATIS	122.050
Khrabrovo Kaliningrad ATIS	122.475
Khrabrovo Kaliningrad ATIS	122.050
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Khrabrovo Kaliningrad ATIS	122.475
Khrabrovo Kaliningrad ATIS	122.050
Khrabrovo Kaliningrad ATIS	122.475
Khrabrovo Kaliningrad Tower	129.425
Khrabrovo Kaliningrad Tower	127.200
Khrabrovo Kaliningrad Tower	129.425
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Khrabrovo Kaliningrad Tower	127.200
Khrabrovo Kaliningrad Approach	128.500
Khrabrovo Kaliningrad Approach	126.000
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Khrabrovo Kaliningrad Approach	128.500

Approach frequencies

ILS-cat-II	24	109.5	18.00mi
ILS-cat-I	06	110.3	18.00mi
3° GS	06	110.3	18.00mi
3° GS	24	109.5	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
KRD	KHRABROVO VOR/DME	0.3	65.2°	117.05
K	KHRABROVO (KALININGRAD) NDB	1.6	75.4°	410
KR	KHRABROVO (KALININGRAD) NDB	3.5	75.4°	840
KLP	KLAIPEDA VOR/DME	54.3	38.2°	115

Departure and arrival routes

Transition altitude 3323ft

SID end points	distance	outbound direction
RW06		
NERI3M, NERI3K, NERI3H	27.0	38°
RUSN3M, RUSN3K, RUSN3H	35.7	68°
ITVU3M, ITVU3H, ITVU3K	41.5	77°
KRAK3M	74.0	89°
RILE3K, RILE3H	22.9	89°
NIFA3U, NIFA3K, NIFA3H	21.8	96°
LAKO3M	76.2	96°
NEDR3H, NEDR3U, NEDR3K	22.2	109°
GOLA3M	64.3	109°
RUTA3H, RUTA3K, RUTA3U	16.3	168°
GITO3M	31.5	169°
URAM3U, URAM3H, URAM3K	26.8	245°
GOME3M	42.0	245°
TARU3H, TARU3K, TARU3M	34.2	271°
PELU3M, PELU3K, PELU3H	18.1	314°
TURI3M, TURI3K, TURI3H	25.3	356°
RW24		
NERI3L, NERI3N, NERI3J	27.0	38°
RUSN3J, RUSN3L, RUSN3N	35.7	68°
ITVU3J, ITVU3L, ITVU3N	41.5	77°
KRAK3R, KRAK3N	74.0	89°
RILE3J, RILE3L	22.9	89°
LAKO3N, LAKO3R	76.2	96°

NIFA3L, NIFA3J, NIFA3T	21.8	96°
NEDR3T, NEDR3J, NEDR3L	22.2	109°
GOLA3N, GOLA3R	64.3	109°
RUTA3T, RUTA3L, RUTA3J	16.3	168°
GITO3R, GITO3N	31.5	169°
GOME3N, GOME3R	42.0	245°
URAM3L, URAM3T, URAM3J	26.8	245°
TARU3R, TARU3N, TARU3L, TARU3J	34.2	271°
PELU3N, PELU3J, PELU3L	18.1	314°
TURI3J, TURI3L, TURI3N	25.3	356°

STAR starting points	distance	inbound direction
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RW06

GOME3Z, GOME3F, GOME3Y	42.0	65°
URAM3D, URAM3A	26.8	65°
TARU3D, TARU3F, TARU3Y, TARU3A	34.2	91°
PELU3A, PELU3D, PELU3F	18.1	134°
TURI3D, TURI3F, TURI3A	25.3	176°
NERI3D, NERI3F, NERI3A	27.0	218°
RUSN3F, RUSN3D, RUSN3A	35.7	248°
ITVU3F, ITVU3D	41.5	257°
KRAK3F, KRAK3Y	74.0	269°
NIFA3A	21.8	276°
LAKO3Y, LAKO3F	76.2	276°
GOLA3F, GOLA3Y	64.3	289°
NEDR3A	22.2	289°
RUTA3A	16.3	348°
GITO3F, GITO3Y	31.5	349°

RW24

URAM3B, URAM3C, URAM3E	26.8	65°
GOME3X, GOME3G	42.0	65°
TARU3B, TARU3G, TARU3E, TARU3C	34.2	91°
PELU3C, PELU3G, PELU3B	18.1	134°
TURI3B, TURI3E, TURI3G, TURI3C	25.3	176°
NERI3G, NERI3E, NERI3B, NERI3C	27.0	218°
RUSN3B, RUSN3G, RUSN3C	35.7	248°
ITVU3G, ITVU3E, ITVU3X, ITVU3C, ITVU3B	41.5	257°
RILE3C, RILE3B	22.9	269°
KRAK3G	74.0	269°
NIFA3B, NIFA3C	21.8	276°
LAKO3G	76.2	276°
GOLA3G	64.3	289°
NEDR3C, NEDR3B	22.2	289°
RUTA3B, RUTA3C	16.3	348°
GITO3G	31.5	349°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
GITO3F	KK516	VHF	right	86 (266)°	1300ft - 10000ft	1.0min timed	220
GITO3G	KK720	VHF	left	83 (263)°	1500ft - 10000ft	1.0min timed	220
GOLA3F	KK516	VHF	right	86 (266)°	1300ft - 10000ft	1.0min timed	220
GOLA3G	KK720	VHF	left	83 (263)°	1500ft - 10000ft	1.0min timed	220
GOME3F	KK516	VHF	right	86 (266)°	1300ft - 10000ft	1.0min timed	220
GOME3G	KK720	VHF	left	83 (263)°	1500ft - 10000ft	1.0min timed	220
GOME3X	KK717	VHF	left	90 (270)°	1300ft - 10000ft	1.0min timed	220
GOME3X	KK725	VHF	right	241 (61)°	1300ft - 7000ft	1.0min timed	220
GOME3Z	KK509	VHF	right	86 (266)°	1300ft - 11000ft	1.0min timed	220
ITVU3A	K	VHF	right	346 (166)°	> 6000ft	1.5min timed	ICAO rules
ITVU3B	K	VHF	right	346 (166)°	> 6000ft	1.5min timed	ICAO rules
ITVU3C	KR	FIX	right	60 (240)°	> 1300ft	1.0min timed	ICAO rules
ITVU3F	KK516	VHF	right	86 (266)°	1300ft - 10000ft	1.0min timed	220
ITVU3G	KK717	VHF	left	90 (270)°	1300ft - 10000ft	1.0min timed	220
ITVU3X	D063L	VHF	right	63 (243)°	1300ft - 7000ft	1.0min timed	215
KRAK3F	KK516	VHF	right	86 (266)°	1300ft - 10000ft	1.0min timed	220
KRAK3G	KK720	VHF	left	83 (263)°	1500ft - 10000ft	1.0min timed	220
LAKO3F	KK516	VHF	right	86 (266)°	1300ft - 10000ft	1.0min timed	220
LAKO3G	KK720	VHF	left	83 (263)°	1500ft - 10000ft	1.0min timed	220
NEDR3A	K	VHF	right	346 (166)°	> 6000ft	1.5min timed	ICAO rules
NEDR3B	K	VHF	right	346 (166)°	> 6000ft	1.5min timed	ICAO rules
NEDR3C	KR	FIX	right	60 (240)°	> 1300ft	1.0min timed	ICAO rules
NERI3A	K	VHF	right	346 (166)°	> 6000ft	1.5min timed	ICAO rules
NERI3B	K	VHF	right	346 (166)°	> 6000ft	1.5min timed	ICAO rules

NERI3C	KR	FIX	right	60 (240)°	> 1300ft	1.0min timed	ICAO rules
NERI3F	KK509	VHF	right	86 (266)°	1300ft - 11000ft	1.0min timed	220
NERI3G	KK717	VHF	left	90 (270)°	1300ft - 10000ft	1.0min timed	220
NIFA3A	K	VHF	right	346 (166)°	> 6000ft	1.5min timed	ICAO rules
NIFA3B	K	VHF	right	346 (166)°	> 6000ft	1.5min timed	ICAO rules
NIFA3C	KR	FIX	right	60 (240)°	> 1300ft	1.0min timed	ICAO rules
PELU3A	K	VHF	right	346 (166)°	> 6000ft	1.5min timed	ICAO rules
PELU3B	K	VHF	right	346 (166)°	> 6000ft	1.5min timed	ICAO rules
PELU3C	KR	FIX	right	60 (240)°	> 1300ft	1.0min timed	ICAO rules
PELU3F	KK509	VHF	right	86 (266)°	1300ft - 11000ft	1.0min timed	220
PELU3G	KK717	VHF	left	90 (270)°	1300ft - 10000ft	1.0min timed	220
PELU3G	KK725	VHF	right	241 (61)°	1300ft - 7000ft	1.0min timed	220
RILE3A	K	VHF	right	346 (166)°	> 6000ft	1.5min timed	ICAO rules
RILE3B	K	VHF	right	346 (166)°	> 6000ft	1.5min timed	ICAO rules
RILE3C	KR	FIX	right	60 (240)°	> 1300ft	1.0min timed	ICAO rules
RUSN3A	K	VHF	right	346 (166)°	> 6000ft	1.5min timed	ICAO rules
RUSN3B	K	VHF	right	346 (166)°	> 6000ft	1.5min timed	ICAO rules
RUSN3C	KR	FIX	right	60 (240)°	> 1300ft	1.0min timed	ICAO rules
RUSN3D	D048L	VHF	right	48 (228)°	1300ft - 7000ft	1.0min timed	225
RUSN3F	KK516	VHF	right	86 (266)°	1300ft - 10000ft	1.0min timed	220
RUSN3G	KK717	VHF	left	90 (270)°	1300ft - 10000ft	1.0min timed	220
RUTA3A	K	VHF	right	346 (166)°	> 6000ft	1.5min timed	ICAO rules
RUTA3B	K	VHF	right	346 (166)°	> 6000ft	1.5min timed	ICAO rules
RUTA3C	KR	FIX	right	60 (240)°	> 1300ft	1.0min timed	ICAO rules
TARU3A	K	VHF	right	346 (166)°	> 6000ft	1.5min timed	ICAO rules
TARU3B	K	VHF	right	346 (166)°	> 6000ft	1.5min timed	ICAO rules

TARU3C	KR	FIX	right	60 (240)°	> 1300ft	1.0min timed	ICAO rules
TARU3F	KK509	VHF	right	86 (266)°	1300ft - 11000ft	1.0min timed	220
TARU3G	KK717	VHF	left	90 (270)°	1300ft - 10000ft	1.0min timed	220
TARU3G	KK725	VHF	right	241 (61)°	1300ft - 7000ft	1.0min timed	220
TURI3A	K	VHF	right	346 (166)°	> 6000ft	1.5min timed	ICAO rules
TURI3B	K	VHF	right	346 (166)°	> 6000ft	1.5min timed	ICAO rules
TURI3C	KR	FIX	right	60 (240)°	> 1300ft	1.0min timed	ICAO rules
TURI3F	KK509	VHF	right	86 (266)°	1300ft - 11000ft	1.0min timed	220
TURI3G	KK717	VHF	left	90 (270)°	1300ft - 10000ft	1.0min timed	220
URAM3A	K	VHF	right	346 (166)°	> 6000ft	1.5min timed	ICAO rules
URAM3B	K	VHF	right	346 (166)°	> 6000ft	1.5min timed	ICAO rules
URAM3C	KR	FIX	right	60 (240)°	> 1300ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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