

UWKD - Kazan

Airport details

State	Tatarstan
Country	Russian Federation
Region	UW
Elevation	411ft (125m)
Timezone	GMT +3
Coordinates	55.60695, 49.28028
Type	land
ICAO code	UWKD
IATA code	KZN
FAA code	n/a

Runway info

Runway 11L / 29R	
length	3717m (12195ft)
bearing	111° / 291°
width	44m (144ft)
surface	concrete
displacement threshold	255m (837ft) / 0m (0ft)
blast zone	0m (0ft) / 48m (157ft)
Runway 11 / 29	
length	3746m (12290ft)
bearing	111° / 291°
width	45m (148ft)
surface	concrete
blast zone	72m (236ft) / 72m (236ft)

Communication

Kazan ATIS	126.800
Kazan ATIS	126.800
Kazan ATIS	126.800
Kazan ATIS	126.800
Kazan TAXIING	121.700
Kazan TAXIING	121.700
Kazan TAXIING	121.700
Kazan TAXIING	121.700
Kazan TWR	120.300
Kazan TWR	120.300
Kazan TWR	120.300
Kazan TWR	120.300
Kazan RADAR	119.400
Kazan RADAR	129.000

Kazan RADAR	124.000
Kazan RADAR	129.000
Kazan RADAR	119.400
Kazan RADAR	129.000
Kazan RADAR	124.000
Kazan RADAR	129.000
Kazan RADAR	119.400
Kazan RADAR	119.400
Kazan RADAR	124.000
Kazan RADAR	124.000

Approach frequencies

ILS-cat-II	11	110.5	18.00mi
ILS-cat-I	29	111.7	18.00mi
3° GS	11	110.5	18.00mi
3° GS	29	111.7	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
KZN	KAZAN VOR/DME	0.2	260.2°	112.70
BL	KAZAN NDB	1.4	112.8°	965
AM	KAZAN NDB	1.7	289.7°	475
PS	KAZAN NDB	3	291.5°	292
RD	MATAKI DME	48.4	138.3°	115.65
RD	BAZARNYYE-MATAKI NDB	48.5	138.7°	445

Departure and arrival routes

Transition altitude 3363ft

SID end points **distance** **outbound direction**

RW11

RIMI1G, RIMI1D, RIMI1A	26.9	88°
INTA1A, INTA1D, INTA1G	26.9	118°
SONU1G, SONU1D, SONU1A	26.9	201°
APTA1A, APTA1D, APTA1G	26.9	258°

RW29

RIMI1J, RIMI1E, RIMI1B, RIMI1H	26.9	88°
INTA1B, INTA1E, INTA1H	26.9	118°
SONU1C, SONU1B, SONU1F, SONU1J, SONU1H, SONU1E	26.9	201°
APTA1B, APTA1H, APTA1E	26.9	258°

STAR starting points **distance** **inbound direction**

RW11

SONU1S, SONU1R, SONU1P, SONU1M, SONU1K	26.9	21°
--	------	-----

KORO1K, KORO1M, KORO1P, KORO1R	26.9	91°
ORTI1R, ORTI1P, ORTI1M, ORTI1K	26.9	288°
TONS1R, TONS1P, TONS1M, TONS1K	26.9	336°
RW29		
SONU1N, SONU1Q, SONU1T, SONU1L	26.9	21°
KORO1Q, KORO1N, KORO1L, KORO1T	26.9	91°
ORTI1T, ORTI1N, ORTI1L	26.9	288°
TONS1T, TONS1Q, TONS1N, TONS1L	26.9	336°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
KORO1K	AM	FIX	left	119 (299)°	3100ft - 7000ft	1.0min timed	190
KORO1L	BL	FIX	left	119 (299)°	3100ft - 7000ft	1.0min timed	190
KORO1M	KZN	NDB	left	129 (309)°	3100ft - 7000ft	1.0min timed	190
KORO1N	KZN	NDB	left	129 (309)°	3100ft - 7000ft	1.0min timed	190
KORO1Q	D260J	VHF	right	259 (79)°	2000ft - 7000ft	DME 5.0mi	200
KORO1R	KD001	VHF	left	201 (21)°	2000ft - 7000ft	1.0min timed	185
KORO1T	KD007	VHF	right	201 (21)°	4000ft - 7000ft	1.0min timed	ICAO rules
ORTI1K	AM	FIX	left	119 (299)°	3100ft - 7000ft	1.0min timed	190
ORTI1L	BL	FIX	left	119 (299)°	3100ft - 7000ft	1.0min timed	190
ORTI1M	KZN	NDB	left	129 (309)°	3100ft - 7000ft	1.0min timed	190
ORTI1N	KZN	NDB	left	129 (309)°	3100ft - 7000ft	1.0min timed	190
ORTI1P	D105J	VHF	left	105 (285)°	2200ft - 7000ft	DME 5.8mi	240
ORTI1R	KD001	VHF	left	201 (21)°	2000ft - 7000ft	1.0min timed	185
SONU1K	AM	FIX	left	119 (299)°	3100ft - 7000ft	1.0min timed	190
SONU1L	BL	FIX	left	119 (299)°	3100ft - 7000ft	1.0min timed	190
SONU1M	KZN	NDB	left	129 (309)°	3100ft - 7000ft	1.0min timed	190
SONU1N	KZN	NDB	left	129 (309)°	3100ft - 7000ft	1.0min timed	190
SONU1R	KD001	VHF	left	201 (21)°	2000ft - 7000ft	1.0min timed	185
SONU1S	KD001	VHF	left	201 (21)°	2000ft - 7000ft	1.0min timed	185

SONU1T	KD007	VHF	right	201 (21)°	4000ft - 7000ft	1.0min timed	ICAO rules
TONS1K	AM	FIX	left	119 (299)°	3100ft - 7000ft	1.0min timed	190
TONS1L	BL	FIX	left	119 (299)°	3100ft - 7000ft	1.0min timed	190
TONS1M	KZN	NDB	left	129 (309)°	3100ft - 7000ft	1.0min timed	190
TONS1N	KZN	NDB	left	129 (309)°	3100ft - 7000ft	1.0min timed	190
TONS1R	KD001	VHF	left	201 (21)°	2000ft - 7000ft	1.0min timed	185

*) 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