

UACK - Kokshetau

Airport details

State	Akmola Region
Country	Kazakhstan
Region	UA
Elevation	889ft (271m)
Timezone	GMT +6
Coordinates	53.33000, 69.59666
Type	land
ICAO code	UACK
IATA code	KOV
FAA code	n/a

Runway info

Runway 02 / 20	
length	2854m (9364ft)
bearing	46° / 226°
width	45m (146ft)
surface	asphalt
blast zone	56m (184ft) / 58m (190ft)

Communication

Kokshetau ATC Kokshetau Tower	127.900
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Approach frequencies

ILS-cat-I	20	109.5	18.00mi
ILS-cat-I	02	110.3	18.00mi
3° GS	20	109.5	18.00mi
3° GS	02	110.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
K	KOKSHETAU NDB	1.2	44.1°	470
KTU	KOKSHETAU VOR/DME	1.4	44.3°	115.50

Departure and arrival routes

Transition altitude 2854ft
Transition level 5000ft

SID end points distance outbound direction

RW02

ADEB3E	43.0	73°
BALM3E, BALM2J	43.0	97°
ADLO3E, ADLO2J	43.0	106°
RENP2J, RENP3E	43.1	132°
LULE2J, LULE3E	43.1	141°
RIMI3E	43.2	222°
LALK3E	43.1	253°
ROGU3E	43.1	270°
LASP3E	43.0	299°
TETK3E	41.1	344°

RW20

ADEB3F	43.0	73°
BALM3F, BALM2K	43.0	97°
ADLO3F, ADLO2K	43.0	106°
RENP3F, RENP2K	43.1	132°
LULE2K, LULE3F	43.1	141°
RIMI3F	43.2	222°
LALK3F	43.1	253°
ROGU3F	43.1	270°
LASP3F	43.0	299°
TETK3F	41.1	344°

STAR starting points distance inbound direction

RW02

RIMI3G	43.2	42°
LALK3G	43.1	73°
ROGU3G	43.1	90°
LASP3G	43.0	119°
TETK3G	41.1	164°
ADEB3G	43.0	253°
BALM3G	43.0	277°
ADLO3G	43.0	286°
RENP3G	43.1	312°
LULE3G	43.1	321°

RW20

RIMI4D, RIMI3H	43.2	42°
LALK4D, LALK3H	43.1	73°
ROGU4D, ROGU3H	43.1	90°
LASP3H, LASP4D	43.0	119°
TETK3H, TETK4D	41.1	164°
ADEB3H, ADEB4D	43.0	253°

BALM4D, BALM3H	43.0	277°
ADLO3H, ADLO4D	43.0	286°
RENP3H, RENP4D	43.1	312°
LULE4D, LULE3H	43.1	321°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ADEB3G	KTU	NDB	left	21 (201)°	> 5000ft	1.0min timed	ICAO rules
ADEB3H	KTU	NDB	left	21 (201)°	> 5000ft	1.0min timed	ICAO rules
ADEB4D	K	NDB	left	53 (233)°	> 4000ft	1.0min timed	ICAO rules
ADLO3G	KTU	NDB	left	21 (201)°	> 5000ft	1.0min timed	ICAO rules
ADLO3H	KTU	NDB	left	21 (201)°	> 5000ft	1.0min timed	ICAO rules
ADLO4D	K	NDB	left	53 (233)°	> 4000ft	1.0min timed	ICAO rules
BALM3G	KTU	NDB	left	21 (201)°	> 5000ft	1.0min timed	ICAO rules
BALM3H	KTU	NDB	left	21 (201)°	> 5000ft	1.0min timed	ICAO rules
BALM4D	K	NDB	left	53 (233)°	> 4000ft	1.0min timed	ICAO rules
LALK3G	KTU	NDB	left	21 (201)°	> 5000ft	1.0min timed	ICAO rules
LALK3H	KTU	NDB	left	21 (201)°	> 5000ft	1.0min timed	ICAO rules
LALK4D	K	NDB	left	53 (233)°	> 4000ft	1.0min timed	ICAO rules
LASP3G	KTU	NDB	left	21 (201)°	> 5000ft	1.0min timed	ICAO rules
LASP3H	KTU	NDB	left	21 (201)°	> 5000ft	1.0min timed	ICAO rules
LASP4D	K	NDB	left	53 (233)°	> 4000ft	1.0min timed	ICAO rules
LULE3G	KTU	NDB	left	21 (201)°	> 5000ft	1.0min timed	ICAO rules
LULE3H	KTU	NDB	left	21 (201)°	> 5000ft	1.0min timed	ICAO rules
LULE4D	K	NDB	left	53 (233)°	> 4000ft	1.0min timed	ICAO rules
RENP3G	KTU	NDB	left	21 (201)°	> 5000ft	1.0min timed	ICAO rules
RENP3H	KTU	NDB	left	21 (201)°	> 5000ft	1.0min timed	ICAO rules
RENP4D	K	NDB	left	53 (233)°	> 4000ft	1.0min timed	ICAO rules
RIMI3G	KTU	NDB	left	21 (201)°	> 5000ft	1.0min timed	ICAO rules
RIMI3H	KTU	NDB	left	21 (201)°	> 5000ft	1.0min timed	ICAO rules
RIMI4D	K	NDB	left	53 (233)°	> 4000ft	1.0min timed	ICAO rules
ROGU3G	KTU	NDB	left	21 (201)°	> 5000ft	1.0min timed	ICAO rules
ROGU3H	KTU	NDB	left	21 (201)°	> 5000ft	1.0min timed	ICAO rules
ROGU4D	K	NDB	left	53 (233)°	> 4000ft	1.0min timed	ICAO rules
TETK3G	KTU	NDB	left	21 (201)°	> 5000ft	1.0min timed	ICAO rules
TETK3H	KTU	NDB	left	21 (201)°	> 5000ft	1.0min timed	ICAO rules
TETK4D	K	NDB	left	53 (233)°	> 4000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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