

UAAH - Balkhash

Airport details

State	Karaganda Region
Country	Kazakhstan
Region	UA
Elevation	1445ft (440m)
Timezone	GMT +6
Coordinates	46.89417, 75.00445
Type	land
ICAO code	UAAH
IATA code	BXH
FAA code	n/a

Runway info

Runway 05 / 23	
length	2500m (8202ft)
bearing	62° / 242°
width	40m (131ft)
surface	concrete
displacement threshold	0m (0ft) / 130m (427ft)

Communication

Balkhash Balkhash Tower	128.000
Balkhash Balkhash Tower	128.000
Balkhash Balkhash Tower	128.000
Balkhash Balkhash Tower	128.000
Balkhash Balkhash Departure	128.000
Balkhash Balkhash Departure	128.000
Balkhash Balkhash Departure	128.000
Balkhash Balkhash Departure	128.000

Nearby beacons

code	identifier	dist	bearing	frequency
BLH	BALKHASH VOR/DME	1	241.8°	113.70
B	BALKHASH NDB	1.1	241.7°	925

Departure and arrival routes

Transition altitude	10000ft		
SID end points	distance	outbound direction	
RW05			

	DONU4N, DONU4L	36.7	1°
	OBAR4N, OBAR4L	36.7	20°
	BIKR4L, BIKR4N	38.9	37°
	DIBU4N, DIBU4L	45.0	54°
	ESAD4L, ESAD4N	43.0	78°
	SUBA4L, SUBA4N	60.6	103°
	LASD4N, LASD4L	48.4	117°
	TULP4L, TULP4N	43.5	150°
	ABON4N, ABON4L	44.0	156°
	KONE4L, KONE4N	47.2	175°
	ABMI4L, ABMI4N	59.8	203°
	NEPL4L, NEPL4N	43.6	285°
	BAGI4L, BAGI4N	52.9	309°
	GIRE4L, GIRE4N	41.7	329°
RW23			
	DONU4P, DONU4M	36.7	1°
	OBAR4M, OBAR4P	36.7	20°
	BIKR4P, BIKR4M	38.9	37°
	DIBU4M, DIBU4P	45.0	54°
	ESAD4P, ESAD4M	43.0	78°
	SUBA4M, SUBA4P	60.6	103°
	LASD4P, LASD4M	48.4	117°
	TULP4M, TULP4P	43.5	150°
	ABON4M, ABON4P	44.0	156°
	KONE4M, KONE4P	47.2	175°
	ABMI4P, ABMI4M	59.8	203°
	NEPL4P, NEPL4M	43.6	285°
	BAGI4P, BAGI4M	52.9	309°
	GIRE4M, GIRE4P	41.7	329°

STAR starting points

RW05

	distance	inbound direction
ABMI4C, ABMI4Q	59.8	23°
NEPL4Q, NEPL4C	43.6	105°
BAGI4C, BAGI4Q	52.9	129°
GIRE4Q, GIRE4C	41.7	149°
DONU4C, DONU4Q	36.7	181°
OBAR4C, OBAR4Q	36.7	200°
BIKR4C, BIKR4Q	38.9	217°
DIBU4Q, DIBU4C	45.0	234°
ESAD4C, ESAD4Q	43.0	258°
SUBA4Q, SUBA4C	60.6	283°
LASD4Q, LASD4C	48.4	297°
TULP4C, TULP4Q	43.5	330°
ABON4Q, ABON4C	44.0	336°
KONE4Q, KONE4C	47.2	355°

RW23

ABMI4R, ABMI4B	59.8	23°
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NEPL4R, NEPL4B	43.6	105°
BAGI4B, BAGI4R	52.9	129°
GIRE4R, GIRE4B	41.7	149°
DONU4R, DONU4B	36.7	181°
OBAR4B, OBAR4R	36.7	200°
BIKR4B, BIKR4R	38.9	217°
DIBU4B, DIBU4R	45.0	234°
ESAD4R, ESAD4B	43.0	258°
SUBA4R, SUBA4B	60.6	283°
LASD4R, LASD4B	48.4	297°
TULP4B, TULP4R	43.5	330°
ABON4R, ABON4B	44.0	336°
KONE4R, KONE4B	47.2	355°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ABMI4B	B	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
ABMI4C	B	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
ABMI4Q	BLH	NDB	right	45 (225)°	> 6000ft	1.0min timed	ICAO rules
ABMI4R	BLH	NDB	right	45 (225)°	> 6000ft	1.0min timed	ICAO rules
ABON4B	B	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
ABON4C	B	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
ABON4Q	BLH	NDB	right	45 (225)°	> 6000ft	1.0min timed	ICAO rules
ABON4R	BLH	NDB	right	45 (225)°	> 6000ft	1.0min timed	ICAO rules
BAGI4B	B	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
BAGI4C	B	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
BAGI4Q	BLH	NDB	right	45 (225)°	> 6000ft	1.0min timed	ICAO rules
BAGI4R	BLH	NDB	right	45 (225)°	> 6000ft	1.0min timed	ICAO rules
BIKR4B	B	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
BIKR4C	B	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
BIKR4Q	BLH	NDB	right	45 (225)°	> 6000ft	1.0min timed	ICAO rules
BIKR4R	BLH	NDB	right	45 (225)°	> 6000ft	1.0min timed	ICAO rules
DIBU4B	B	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
DIBU4C	B	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
DIBU4Q	BLH	NDB	right	45 (225)°	> 6000ft	1.0min timed	ICAO rules
DIBU4R	BLH	NDB	right	45 (225)°	> 6000ft	1.0min timed	ICAO rules
DONU4B	B	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
DONU4C	B	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
DONU4Q	BLH	NDB	right	45 (225)°	> 6000ft	1.0min timed	ICAO rules
DONU4R	BLH	NDB	right	45 (225)°	> 6000ft	1.0min timed	ICAO rules
ESAD4B	B	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
ESAD4C	B	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
ESAD4Q	BLH	NDB	right	45 (225)°	> 6000ft	1.0min timed	ICAO rules
ESAD4R	BLH	NDB	right	45 (225)°	> 6000ft	1.0min timed	ICAO rules
GIRE4B	B	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
GIRE4C	B	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
GIRE4Q	BLH	NDB	right	45 (225)°	> 6000ft	1.0min timed	ICAO rules

GIRE4R	BLH	NDB	right	45 (225)°	> 6000ft	1.0min timed	ICAO rules
KONE4B	B	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
KONE4C	B	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
KONE4Q	BLH	NDB	right	45 (225)°	> 6000ft	1.0min timed	ICAO rules
KONE4R	BLH	NDB	right	45 (225)°	> 6000ft	1.0min timed	ICAO rules
LASD4B	B	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
LASD4C	B	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
LASD4Q	BLH	NDB	right	45 (225)°	> 6000ft	1.0min timed	ICAO rules
LASD4R	BLH	NDB	right	45 (225)°	> 6000ft	1.0min timed	ICAO rules
NEPL4B	B	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
NEPL4C	B	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
NEPL4Q	BLH	NDB	right	45 (225)°	> 6000ft	1.0min timed	ICAO rules
NEPL4R	BLH	NDB	right	45 (225)°	> 6000ft	1.0min timed	ICAO rules
OBAR4B	B	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
OBAR4C	B	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
OBAR4Q	BLH	NDB	right	45 (225)°	> 6000ft	1.0min timed	ICAO rules
OBAR4R	BLH	NDB	right	45 (225)°	> 6000ft	1.0min timed	ICAO rules
SUBA4B	B	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
SUBA4C	B	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
SUBA4Q	BLH	NDB	right	45 (225)°	> 6000ft	1.0min timed	ICAO rules
SUBA4R	BLH	NDB	right	45 (225)°	> 6000ft	1.0min timed	ICAO rules
TULP4B	B	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
TULP4C	B	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
TULP4Q	BLH	NDB	right	45 (225)°	> 6000ft	1.0min timed	ICAO rules
TULP4R	BLH	NDB	right	45 (225)°	> 6000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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