

UATT - Aqtobe (formerly Aktyubinsk) - Aktobe

Airport details

State	Aktobe Region
Country	Kazakhstan
Region	UA
Elevation	735ft (224m)
Timezone	GMT +5
Coordinates	50.24583, 57.20667
Type	land
ICAO code	UATT
IATA code	AKX
FAA code	n/a

Runway info

Runway 13 / 31	
length	3191m (10469ft)
bearing	123° / 303°
width	43m (142ft)
surface	concrete
blast zone	121m (397ft) / 126m (413ft)

Communication

Aktobe TWR	120.900
Aktobe TWR	120.900
Aktobe TWR	120.900
Aktobe TWR	120.900
Aktobe APP	120.900
Aktobe APP	120.900
Aktobe APP	120.900
Aktobe APP	120.900

Approach frequencies

ILS-cat-I	12	111.7	18.00mi
ILS-cat-I	30	110.5	18.00mi
3° GS	12	111.7	18.00mi
3° GS	30	110.5	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
A	AKTOBE NDB	1.4	302.1°	400

AKB AKTOBE VOR/DME 1.4 305.3° 113.40

Departure and arrival routes

Transition altitude 2707ft
Transition level 4000ft

SID end points distance outbound direction

RW12

SANI5C	39.3	25°
ALGA5C	49.3	62°
LITB5C	45.6	87°
OMIT5C	42.9	94°
ADRA5C	41.9	100°
RIGD5C	40.4	105°
ODIL6C	40.4	129°
TIKT5C	37.5	213°
LURU4C	38.2	221°
BOLG6C	39.7	229°
GULD4C	36.8	244°
LARP5C	43.9	272°
MULT5C	51.8	337°

RW30

SANI5D	39.3	25°
ALGA5D	49.3	62°
LITB5D	45.6	87°
OMIT5D	42.9	94°
ADRA5D	41.9	100°
RIGD5D	40.4	105°
ODIL6D	40.4	129°
TIKT5D	37.5	213°
LURU4D	38.2	221°
BOLG6D	39.7	229°
GULD4D	36.8	244°
LARP5D	43.9	272°
MULT5D	51.8	337°

STAR starting points distance inbound direction

RW12

TIKT3K, TIKT3F	37.5	33°
LURU3F, LURU3K	38.2	41°
BOLG3F, BOLG4K	39.7	49°
GULD3K, GULD3F	36.8	64°
LARP3F, LARP3K	43.9	92°
MULT3F, MULT3K	51.8	157°
SANI3F, SANI3K	39.3	205°
ALGA3F, ALGA3K	49.3	242°

RW30	LITB3F, LITB3K	45.6	267°
	OMIT3F, OMIT3K	42.9	274°
	ADRA3K, ADRA3F	41.9	280°
	RIGD3K, RIGD3F	40.4	285°
	ODIL4K, ODIL3F	40.4	309°
RW30	TIKT3L, TIKT3G	37.5	33°
	LURU3G, LURU3L	38.2	41°
	BOLG3G, BOLG3L	39.7	49°
	GULD3G, GULD3L	36.8	64°
	LARP3G, LARP3L	43.9	92°
	MULT3L, MULT3G	51.8	157°
	SANI3G, SANI3L	39.3	205°
	ALGA3G, ALGA3L	49.3	242°
	LITB3L, LITB3G	45.6	267°
	OMIT3L, OMIT3G	42.9	274°
	ADRA3G, ADRA3L	41.9	280°
	RIGD3L, RIGD3G	40.4	285°
	ODIL3L, ODIL3G	40.4	309°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ADRA3F	A	VHF	right	312 (132)°	> 8000ft	1.0min timed	ICAO rules
ADRA3G	A	VHF	right	312 (132)°	> 8000ft	1.0min timed	ICAO rules
ADRA3K	AKB	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
ADRA3L	AKB	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
ALGA3F	A	VHF	right	312 (132)°	> 8000ft	1.0min timed	ICAO rules
ALGA3G	A	VHF	right	312 (132)°	> 8000ft	1.0min timed	ICAO rules
ALGA3K	AKB	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
ALGA3L	AKB	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
BOLG3F	A	VHF	right	312 (132)°	> 8000ft	1.0min timed	ICAO rules
BOLG3G	A	VHF	right	312 (132)°	> 8000ft	1.0min timed	ICAO rules
BOLG3L	AKB	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
BOLG4K	AKB	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
GULD3F	A	VHF	right	312 (132)°	> 8000ft	1.0min timed	ICAO rules
GULD3G	A	VHF	right	312 (132)°	> 8000ft	1.0min timed	ICAO rules
GULD3K	AKB	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
GULD3L	AKB	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
LARP3F	A	VHF	right	312 (132)°	> 8000ft	1.0min timed	ICAO rules
LARP3G	A	VHF	right	312 (132)°	> 8000ft	1.0min timed	ICAO rules
LARP3K	AKB	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
LARP3L	AKB	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
LITB3F	A	VHF	right	312 (132)°	> 8000ft	1.0min timed	ICAO rules
LITB3G	A	VHF	right	312 (132)°	> 8000ft	1.0min timed	ICAO rules
LITB3K	AKB	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
LITB3L	AKB	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
LURU3F	A	VHF	right	312 (132)°	> 8000ft	1.0min timed	ICAO rules

LURU3G	A	VHF	right	312 (132)°	> 8000ft	1.0min timed	ICAO rules
LURU3K	AKB	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
LURU3L	AKB	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
MULT3F	A	VHF	right	312 (132)°	> 8000ft	1.0min timed	ICAO rules
MULT3G	A	VHF	right	312 (132)°	> 8000ft	1.0min timed	ICAO rules
MULT3K	AKB	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
MULT3L	AKB	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
ODIL3F	A	VHF	right	312 (132)°	> 8000ft	1.0min timed	ICAO rules
ODIL3G	A	VHF	right	312 (132)°	> 8000ft	1.0min timed	ICAO rules
ODIL3L	AKB	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
ODIL4K	AKB	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
OMIT3F	A	VHF	right	312 (132)°	> 8000ft	1.0min timed	ICAO rules
OMIT3G	A	VHF	right	312 (132)°	> 8000ft	1.0min timed	ICAO rules
OMIT3K	AKB	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
OMIT3L	AKB	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
RIGD3F	A	VHF	right	312 (132)°	> 8000ft	1.0min timed	ICAO rules
RIGD3G	A	VHF	right	312 (132)°	> 8000ft	1.0min timed	ICAO rules
RIGD3K	AKB	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
RIGD3L	AKB	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
SANI3F	A	VHF	right	312 (132)°	> 8000ft	1.0min timed	ICAO rules
SANI3G	A	VHF	right	312 (132)°	> 8000ft	1.0min timed	ICAO rules
SANI3K	AKB	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
SANI3L	AKB	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
TIKT3F	A	VHF	right	312 (132)°	> 8000ft	1.0min timed	ICAO rules
TIKT3G	A	VHF	right	312 (132)°	> 8000ft	1.0min timed	ICAO rules
TIKT3K	AKB	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules
TIKT3L	AKB	NDB	left	124 (304)°	> 4000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

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