

# UTAK - Krasnovodsk - Turkmenbashi

---

## Airport details

State	Balkan Region
Country	Turkmenistan
Region	UT
Elevation	282ft (86m)
Timezone	GMT +5
Coordinates	40.04187, 52.99835
Type	land
ICAO code	UTAK
IATA code	KRW
FAA code	n/a

## Runway info

Runway 16L / 34R	
length	2506m (8222ft)
bearing	163° / 343°
width	45m (148ft)
surface	concrete
Runway 16R / 34L	
length	3499m (11480ft)
bearing	163° / 343°
width	46m (151ft)
surface	asphalt

## Communication

Turkmenbashi ATIS	127.800
Turkmenbashi ATIS	127.800
Turkmenbashi ATIS	127.800
Turkmenbashi ATIS	127.800
Turkmenbashi GND	121.700
Turkmenbashi GND	121.700
Turkmenbashi GND	121.700
Turkmenbashi GND	121.700
Turkmenbashi TWR	124.000
Turkmenbashi TWR	124.000
Turkmenbashi TWR	124.000
Turkmenbashi TWR	124.000
Turkmenbashi APP	120.000
Turkmenbashi APP	120.000
Turkmenbashi APP	120.000
Turkmenbashi APP	120.000
Turkmenbashi DEP	120.000

Turkmenbashi DEP	120.000
Turkmenbashi DEP	120.000
Turkmenbashi DEP	120.000

## Approach frequencies

ILS-cat-I	34L	109.1	18.00mi
ILS-cat-I	16R	111.7	18.00mi
3.5° GS	34L	109.1	18.00mi
3° GS	16R	111.7	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
KRS	TURKMENBASHI VOR/DME	0.6	96.5°	112.30
W	TURKMENBASHI NDB	0.6	84.4°	911
WZ	TURKMENBASHI NDB	1.7	136.3°	610
C	TURKMENBASHI NDB	2.5	3.7°	911
CO	TURKMENBASHI NDB	4	355.9°	610

## Departure and arrival routes

Transition altitude	3000ft
Transition level	5000ft

SID end points	distance	outbound direction
RW16 (ALL)		
RID16D	132.8	8°
BAK16D	170.3	75°
TER16D	127.0	85°
KUN16D	67.4	96°
ETS16D	127.1	106°
GIT16D	57.5	118°
BAL16D	70.4	148°
ABL16D	28.7	187°
HOF16D	19.8	208°
ADI16D	68.9	268°
ADM16D	70.1	279°
TUN16D	23.0	298°
EVO16D	54.7	336°
RW34 (ALL)		
RID34D	132.8	8°
BAK34D	170.3	75°
TER34D	127.0	85°
KUN34D	67.4	96°
ETS34D	127.1	106°
GIT34D	57.5	118°

BAL34D	70.4	148°
HOF34D	19.8	208°
BAX34D	27.9	256°
ADI34D	68.9	268°
ADM34D	70.1	279°
TUN34D	23.0	298°
EVO34D	54.7	336°

<b>STAR starting points</b>	<b>distance</b>	<b>inbound direction</b>
RW16 (ALL)		
BAX16A	27.9	76°
RW16L		
EVO16A	32.1	156°
BAL16A, ELF16A, ETS16A, BAK16A, GIT16A, KUN16A, TER16A	10.9	179°
RW16R		
EVO16A	32.1	156°
BAL16A, ELF16A, ETS16A, BAK16A, GIT16A, KUN16A, TER16A	10.9	179°
RW34L		
BAL34A	32.4	329°
ABL34A	12.3	339°
RW34R		
BAL34A	32.4	329°
ABL34A	12.3	339°

## 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