

UTSB - Bukhara

Airport details

State	Bukhara Region
Country	Uzbekistan
Region	UT
Elevation	750ft (229m)
Timezone	GMT +5
Coordinates	39.77500, 64.48333
Type	land
ICAO code	UTSB
IATA code	BHK
FAA code	n/a

Runway info

Runway 01 / 19	
length	3020m (9908ft)
bearing	14° / 194°
width	45m (147ft)
surface	asphalt
blast zone	54m (177ft) / 54m (177ft)

Communication

BUKHARA TWR	119.400
BUKHARA TWR	120.100
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BUKHARA APP	124.600
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Approach frequencies

ILS-cat-I	01	110.3	18.00mi
3° GS	01	110.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
B	BUKHARA NDB	1.3	10.4°	390
U	BUKHARA NDB	1.3	195.7°	390
UH	BUKHARA NDB	2.8	194.3°	795
BR	BUKHARA NDB	2.9	11.7°	795
NVI	NAVOI VOR/DME	37.8	63.8°	113.80
NQ	TURKMENABAT NDB	66.2	228.8°	326
LBA	TURKMENABAT VOR/DME	66.3	226°	109.20

Departure and arrival routes

Transition altitude	6000ft
Transition level	8000ft

SID end points

	distance	outbound direction
RW01		
ROBA2A	39.2	4°
INSO2A	26.1	64°
TUKR2A	50.5	75°
TOLI2A	54.7	91°
TUDL2A	43.1	123°
PETA2A	69.1	153°
CHAR2A	43.5	232°
REGM2A	56.2	272°
GUZA2A	42.9	301°
ARGA2A	37.6	318°
RW19		
ROBA2B	39.2	4°
INSO2B	26.1	64°
TUKR2B	50.5	75°
TOLI2B	54.7	91°
TUDL2B	43.1	123°
PETA2B	69.1	153°
CHAR2B	43.5	232°
REGM2B	56.2	272°
GUZA2B	42.9	301°
ARGA2B	37.6	318°

STAR starting points

	distance	inbound direction
RW01		
CHAR2Y, CHAR2Z	43.5	52°
REGM2Y, REGM2Z	56.2	92°
GUZA2Z, GUZA2Y	42.9	121°
ARGA2Z, ARGA2Y	37.6	138°
ROBA2Z, ROBA2Y	39.2	184°
INSO2Z, INSO2Y	26.1	244°

RW19	TUKR2Z, TUKR2Y	50.5	255°
	TOLI2Y, TOLI2Z	54.7	271°
	TUDL2Z, TUDL2Y	43.1	303°
	PETA2Z, PETA2Y	69.1	333°
RW19	CHAR2W, CHAR2X	43.5	52°
	REGM2X, REGM2W	56.2	92°
	GUZA2W, GUZA2X	42.9	121°
	ARGA2W, ARGA2X	37.6	138°
	ROBA2W, ROBA2X	39.2	184°
	INSO2X, INSO2W	26.1	244°
	TUKR2X, TUKR2W	50.5	255°
	TOLI2W, TOLI2X	54.7	271°
	TUDL2X, TUDL2W	43.1	303°
	PETA2X, PETA2W	69.1	333°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ARGA2W	BR	FIX	left	5 (185)°	> 8000ft	1.0min timed	ICAO rules
ARGA2Y	UH	FIX	right	185 (5)°	> 8000ft	1.0min timed	ICAO rules
CHAR2W	BR	FIX	left	5 (185)°	> 8000ft	1.0min timed	ICAO rules
CHAR2Y	UH	FIX	right	185 (5)°	> 8000ft	1.0min timed	ICAO rules
GUZA2W	BR	FIX	left	5 (185)°	> 8000ft	1.0min timed	ICAO rules
GUZA2Y	UH	FIX	right	185 (5)°	> 8000ft	1.0min timed	ICAO rules
INSO2W	BR	FIX	left	5 (185)°	> 8000ft	1.0min timed	ICAO rules
INSO2Y	UH	FIX	right	185 (5)°	> 8000ft	1.0min timed	ICAO rules
PETA2W	BR	FIX	left	5 (185)°	> 8000ft	1.0min timed	ICAO rules
PETA2Y	UH	FIX	right	185 (5)°	> 8000ft	1.0min timed	ICAO rules
REGM2W	BR	FIX	left	5 (185)°	> 8000ft	1.0min timed	ICAO rules
REGM2Y	UH	FIX	right	185 (5)°	> 8000ft	1.0min timed	ICAO rules
ROBA2W	BR	FIX	left	5 (185)°	> 8000ft	1.0min timed	ICAO rules
ROBA2Y	UH	FIX	right	185 (5)°	> 8000ft	1.0min timed	ICAO rules
TOLI2W	BR	FIX	left	5 (185)°	> 8000ft	1.0min timed	ICAO rules
TOLI2Y	UH	FIX	right	185 (5)°	> 8000ft	1.0min timed	ICAO rules
TUDL2W	BR	FIX	left	5 (185)°	> 8000ft	1.0min timed	ICAO rules
TUDL2Y	UH	FIX	right	185 (5)°	> 8000ft	1.0min timed	ICAO rules
TUKR2W	BR	FIX	left	5 (185)°	> 8000ft	1.0min timed	ICAO rules
TUKR2Y	UH	FIX	right	185 (5)°	> 8000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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