

UUOT - Tambov - Donskoe

Airport details

State	Tambov Oblast
Country	Russian Federation
Region	UU
Elevation	416ft (127m)
Timezone	GMT +3
Coordinates	52.80643, 41.48273
Type	land
ICAO code	UUOT
IATA code	TBW
FAA code	n/a

Runway info

Runway 15 / 33	
length	2101m (6893ft)
bearing	140° / 320°
width	100m (328ft)
surface	grass
Runway 14 / 32	
length	2096m (6877ft)
bearing	140° / 320°
width	42m (138ft)
surface	concrete
blast zone	0m (0ft) / 209m (686ft)

Communication

DONSKOE Tower	120.700
DONSKOE Tower	120.700
DONSKOE Tower	120.700
DONSKOE Tower	120.700
DONSKOE Approach	124.600
DONSKOE Approach	124.600
DONSKOE Approach	124.600
DONSKOE Approach	124.600

Nearby beacons

code	identifier	dist	bearing	frequency
F	DONSKOE (TAMBOV) NDB	1	319.6°	362
X	DONSKOE (TAMBOV) NDB	1	140°	362
XV	DONSKOE (TAMBOV) NDB	3	140.7°	735

FF	DONSKOE (TAMBOV) NDB	3.1	319.8°	735
AL	ALGASOVO NDB	52.9	12.7°	694
AO	DME	52.9	12.7°	115.30

Departure and arrival routes

Transition altitude	3050ft
Transition level	5000ft

SID end points	distance	outbound direction
RW14		
TAMA1E	29.9	58°
UMRA1Z, UMRA1E	31.2	133°
LAMK1E	26.4	333°
RW32		
TAMA1F	29.9	58°
UMRA1F, UMRA1Y	31.2	133°
LAMK1F	26.4	333°

STAR starting points	distance	inbound direction
RW14		
LAMK1G	26.4	153°
TAMA1G	29.9	238°
UMRA1G, UMRA1X	31.2	313°
RW32		
LAMK1H	26.4	153°
TAMA1H	29.9	238°
UMRA1H, UMRA1W	31.2	313°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
LAMK1G	F	FIX	left	58 (238)°	6000ft - 53000ft	1.0min timed	ICAO rules
LAMK1H	X	FIX	right	142 (322)°	2800ft - 10000ft	1.0min timed	230
TAMA1G	F	FIX	left	58 (238)°	6000ft - 53000ft	1.0min timed	ICAO rules
TAMA1H	X	FIX	right	142 (322)°	2800ft - 10000ft	1.0min timed	230
UMRA1G	F	FIX	left	58 (238)°	6000ft - 53000ft	1.0min timed	ICAO rules
UMRA1H	X	FIX	right	142 (322)°	2800ft - 10000ft	1.0min timed	230
UMRA1W	X	FIX	right	142 (322)°	2800ft - 10000ft	1.0min timed	230
UMRA1X	F	FIX	left	58 (238)°	6000ft - 53000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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