

URRR - Rostov-on-don - Rostov Na Donu

Airport details

State	Rostov Oblast
Country	Russian Federation
Region	UR
Elevation	279ft (85m)
Timezone	GMT +3
Coordinates	47.25834, 39.81805
Type	land
ICAO code	URRR
IATA code	ROV
FAA code	n/a

Runway info

Runway 04R / 22L	
length	1948m (6391ft)
bearing	57° / 237°
width	75m (245ft)
surface	grass
Runway 08 / 26	
length	1316m (4318ft)
bearing	91° / 271°
width	85m (280ft)
surface	grass
Runway 04 / 22	
length	2499m (8199ft)
bearing	56° / 236°
width	45m (148ft)
surface	concrete
blast zone	50m (164ft) / 50m (164ft)

Communication

Rostov Na Donu ATIS	121.700
Rostov Na Donu ATIS	121.700
Rostov Na Donu ATIS	121.700
Rostov Na Donu ATIS	121.700
Rostov Na Donu TAXIING	119.000
Rostov Na Donu TAXIING	119.000
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Rostov Na Donu TAXIING	119.000
Rostov Na Donu TWR	119.700
Rostov Na Donu TWR	119.700
Rostov Na Donu TWR	119.700

Rostov Na Donu TWR	119.700
Rostov Na Donu RADAR	121.200
Rostov Na Donu APP	128.200
Rostov Na Donu APP	124.000
Rostov Na Donu APP	127.100
Rostov Na Donu APP	127.100
Rostov Na Donu APP	124.000
Rostov Na Donu RADAR	121.200
Rostov Na Donu APP	127.100
Rostov Na Donu APP	128.200
Rostov Na Donu RADAR	121.200
Rostov Na Donu RADAR	121.200
Rostov Na Donu APP	124.000
Rostov Na Donu APP	127.100
Rostov Na Donu APP	128.200
Rostov Na Donu APP	124.000
Rostov Na Donu APP	128.200

Nearby beacons

code	identifier	dist	bearing	frequency
RD	PLATOV (ROSTOV-NA-DONU) NDB	13.6	19.1°	682
ROS	PLATOV (ROSTOV-NA-DONU) VOR/DME	15.3	25.4°	117
BA	BAGAYEVSKIY NDB	22.3	83.3°	11.750
SB	SAMBEK NDB	29.7	357.7°	414
MS	YUZHNY (TAGANROG) NDB	38.5	266°	350
KL	KRASNY SULIN NDB	39.3	24.2°	486
KLN	SULIN DME	39.3	24.2°	114
ER	YEGORLYKSKAYA NDB	53.1	128.6°	435

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