

UU18 - Kapotnya - Dzerzhinsky

Airport details

State	Moscow Oblast
Country	Russian Federation
Region	
Elevation	525ft (160m)
Timezone	GMT +3
Coordinates	55.63832, 37.82332
Type	helipad
ICAO code	UU18
IATA code	n/a
FAA code	n/a

Communication

No airport communication available for UU18

Nearby beacons

code	identifier	dist	bearing	frequency
WT	KARTINO NDB	3.2	217.1°	12.150
DM	RAMENSKOYE NDB	7.8	98.5°	581
LP	DME	8.8	111.9°	109.20
D	RAMENSKOYE NDB	10.7	103.1°	11.850
PS	OSTAFYEVO (OSTAVYEVO) NDB	11.1	242.2°	625
DM	DOMODEDOVO (MOSCOW) NDB	12.6	169.2°	320
P	OSTAFYEVO (OSTAVYEVO) NDB	12.6	246.1°	305
RT	RAMENSKOYE VOR/DME	12.7	105.3°	117.90
R	RAMENSKOYE NDB	14.1	106.2°	760
N	OSTAFYEVO NDB	14.2	249.2°	305
RW	MARYINO NDB	14.3	79.7°	493
MRN	DME	14.4	79.7°	112.50
DMD	DOMODEDOVO (MOSCOW) VOR/DME	15.3	160.5°	113.30
DO	DOMODEDOVO (MOSCOW) NDB	15.4	160.2°	659
NW	OSTAFYEVO NDB	15.4	250.8°	625
RT	RAMENSKOYE NDB	15.9	107.3°	370
BP	CHELOBITYEVO NDB	16.5	330°	680
OB	VNUKOVO (MOSCOW) NDB	17.6	265.9°	852
SX	VNUKOVO (MOSCOW) NDB	18.3	267.9°	914
WNK	VNUKOVO VOR/DME	19.5	264.9°	113.70
OE	VNUKOVO (MOSCOW) NDB	19.7	264°	949
LO	KLIMOVSK NDB	19.9	225.8°	10.050
GT	VNUKOVO (MOSCOW) NDB	20.5	264.7°	294
KS	OPALIKHA NDB	21.7	288.7°	565
OPH	DME-ILS	21.8	288.6°	109.70

BW	SHEREMETYEVO (MOSCOW) NDB	23.3	317.5°	380
AD	SHEREMETYEVO (MOSCOW) NDB	23.5	317.1°	700
B	SHEREMETYEVO (MOSCOW) NDB	23.7	313.2°	770
A	SHEREMETYEVO (MOSCOW) NDB	23.9	313.2°	338
N	SHEREMETYEVO (MOSCOW) NDB	24.8	305.9°	770
M	SHEREMETYEVO (MOSCOW) NDB	24.9	306.1°	338
NL	SHEREMETYEVO (MOSCOW) NDB	25.4	302.8°	380
ER	SHEREMETYEVO NDB	25.6	309.2°	794
MR	SHEREMETYEVO (MOSCOW) NDB	25.6	302.6°	700
MR	SHEREMETYEVO (MOSCOW) VOR/DME	26.4	304.5°	114.60
DK	GLOTAYEVO NDB	28.5	182.9°	
GLW	DME	28.5	182.9°	113.50
DR	SKURYGINO NDB	30	227°	415
AO	AKSINYINO NDB	33.1	136.2°	732
UM	IVANOVSKOYE NDB	33.6	283.7°	405
IKM	DME	37.7	243.3°	111.60
WZ	KAMENKA NDB	37.7	243.3°	230
IKO	DME	40	350.4°	113.20
KN	KOSTINO NDB	40	350.3°	642
SW	SAVELOVO NDB	45.7	331.7°	12.850
SWO	DME	45.7	331.7°	111.80

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