Airports (internal data)

Airport code	Airport coordinates (longitude and latitude)
Asia/Yekaterinburg	
MQF	(58.7556991577148,53.3931007385254)
PEE	(56.021198272705,57.914501190186)
SGC	(73.4018020629883,61.3437004089355)
Europe/Moscow	
BZK	(34.176399231,53.2141990662)
MRV	(43.081901550293,44.2251014709473)
STW	(42.1128005981445,45.1091995239258)
Europe/Samara	
ASF	(48.0063018799,46.2832984924)
Asia/Yekaterinburg	
NJC	(76.4835968017578,60.9492988586426)
SVX	(60.802700042725,56.743099212646)

Airport code	Airport coordinates (longitude and latitude)
	Europe/Moscow
SVO	(37.4146,55.972599)
VOZ	(39.2295989990234,51.8142013549805)
VKO	(37.2615013123,55.5914993286)
SCW	(50.845100402832,61.6469993591309)
	Europe/Samara
KUF	(50.16429901123,53.504901885986)
	Europe/Moscow
DME	(37.9062995910645,55.4087982177734)
	Asia/Yekaterinburg
TJM	(65.3243026733,57.1896018982)
	Europe/Moscow
GOJ	(43.784000396729,56.230098724365)
	Asia/Krasnoyarsk
TOF	(85.208297729492,56.380298614502)

Airport code	Airport coordinates (longitude and latitude)
Asia/Irkutsk	
UIK	(102.565002441406,58.136100769043)
Asia/Krasnoyarsk	
NSK	(87.3321990966797,69.3110961914062)
Europe/Moscow	
ARH	(40.7167015075684,64.6003036499023)
Europe/Volgograd	
RTW	(46.0466995239258,51.564998626709)
Asia/Yekaterinburg	
NUX	(76.5203018188477,66.0693969726562)
NOJ	(75.2699966430664,63.1833000183105)
Europe/Moscow	
UCT	(53.8046989440918,63.5668983459473)
USK	(57.3671989440918,66.0046997070312)
NNM	(53.121898651123,67.6399993896484)

Airport code	Airport coordinates (longitude and latitude)
PKV	(28.3955993652344,57.7839012145996)
Asia/Yekaterinburg	
KGP	(74.5337982177734,62.1903991699219)
Asia/Krasnoyarsk	
KJA	(92.493301391602,56.172901153564)
Asia/Yekaterinburg	
URJ	(64.8266983032227,60.1032981872559)
Europe/Moscow	
IWA	(40.9407997131348,56.9393997192383)
Asia/Yakutsk	
PYJ	(112.029998779,66.4003982544)
MJZ	(114.039001464844,62.5346984863281)
Asia/Vladivostok	
KHV	(135.18800354004,48.52799987793)
Asia/Yekaterinbur	
CEK	(61.5033,55.305801)

Airport code	Airport coordinates (longitude and latitude)
	Asia/Kamchatka
PKC	(158.453994750977,53.1679000854492)
	Asia/Sakhalin
UUS	(142.718002319336,46.8886985778809)
	Asia/Vladivostok
VVO	(132.147994995117,43.398998260498)
	Europe/Moscow
LED	(30.2625007629395,59.8003005981445)
	Europe/Kaliningrad
KGD	(20.5925998687744,54.8899993896484)
	Asia/Novokuznetsk
KEJ	(86.1072006225586,55.2700996398926)
	Asia/Vladivostok
KXK	(136.934005737305,50.4090003967285)
	Asia/Anadyr
DYR	(177.740997314453,64.7349014282227)

Airport code	Airport coordinates (longitude and latitude)
Europe/Moscow	
PES	(34.1547012329102,61.8852005004883)
Asia/Krasnoyarsk	
KYZ	(94.4005966186523,51.6693992614746)
Asia/Novokuznetsk	
NOZ	(86.877197265625,53.8114013671875)
Europe/Moscow	
GRV	(45.7840995788574,43.2980995178223)
NAL	(43.6366004943848,43.5129013061523)
OGZ	(44.6066017151,43.2051010132)
ESL	(44.3308982849121,46.3739013671875)
Asia/Yekaterinburg	
SLY	(66.6110000610352,66.5907974243164)
HMA	(69.0860977172852,61.0284996032715)
NYA	(65.6149978637695,62.1100006103516)

Airport code	Airport coordinates (longitude and latitude)
OVS	(63.6019134521484,61.3266220092773)
Europe/Samara	
IJK	(53.4575004577637,56.8280982971191)
Europe/Moscow	
KVX	(49.348300933838,58.503299713135)
Asia/Yekaterinburg	
NYM	(72.6988983154297,65.4809036254883)
NFG	(72.6500015258789,61.1082992553711)
KRO	(65.4156036376953,55.4752998352051)
Europe/Moscow	
EGO	(36.5900993347168,50.643798828125)
URS	(36.2956008911133,51.7505989074707)
LPK	(39.5377998352051,52.7028007507324)
VKT	(63.9930992126465,67.4886016845703)
UUA	(52.801700592041,54.6399993896484)

Airport code	Airport coordinates (longitude and latitude)
JOK	(47.9047012329102,56.7005996704102)
CSY	(47.3473014831543,56.0903015136719)
Europe/Samara	
ULY	(48.8027000427246,54.4010009765625)
Asia/Yekaterinburg	
OSW	(58.5956001281738,51.0724983215332)
Europe/Moscow	
PEZ	(45.0210990905762,53.1105995178223)
SKX	(45.2122573852539,54.125129699707)
TBW	(41.482799530029,52.806098937988)
Asia/Irkutsk	
UKX	(105.730003356934,56.8567008972168)
Europe/Moscow	
GDZ	(38.0124807358,44.5820926295)
IAR	(40.157398223877,57.5606994628906)

Airport code	Airport coordinates (longitude and latitude)
NBC	(52.0924987792969,55.5647010803223)
Europe/Samara	
ULV	(48.2266998291,54.2682991028)
Asia/Krasnoyarsk	
SWT	(77.6600036621,60.709400177)
Asia/Yekaterinburg	
EYK	(66.698600769,63.6869010925)
Europe/Moscow	
KLF	(36.3666687012,54.5499992371)
Asia/Krasnoyarsk	
RGK	(85.8332977295,51.9667015076)
Europe/Moscow	
KRR	(39.170501708984,45.034698486328)
MCX	(47.6523017883301,42.8167991638184)
KZN	(49.278701782227,55.606201171875)

Airport code	Airport coordinates (longitude and latitude)
Asia/Yekaterinburg	
REN	(55.4566993713379,51.7957992553711)
UFA	(55.874401092529,54.557498931885)
Asia/Novosibirsk	
OVB	(82.650703430176,55.012599945068)
Europe/Moscow	
CEE	(38.0158004761,59.273601532)
Asia/Omsk	
OMS	(73.3105010986328,54.9669990539551)
Europe/Moscow	
ROV	(39.8180999756,47.2582015991)
AER	(39.956600189209,43.449901580811)
Europe/Volgograd	
VOG	(44.3455009460449,48.7825012207031)
Asia/Yakutsk	
BQS	(127.412002563477,50.4253997802734)

Airport code	Airport coordinates (longitude and latitude)
	Asia/Magadan
GDX	(150.720001220703,59.9109992980957)
	Asia/Chita
HTA	(113.306,52.026299)
	Asia/Irkutsk
BTK	(101.697998046875,56.3706016540527)
IKT	(104.38899993896,52.268001556396)
UUD	(107.438003540039,51.8078002929688)
	Europe/Moscow
MMK	(32.7508010864258,68.7817001342773)
	Asia/Krasnoyarsk
ABA	(91.3850021362305,53.7400016784668)
BAX	(83.5384979248047,53.3638000488281)
	Europe/Moscow
AAQ	(37.347301483154,45.002101898193)

Airport code	Airport coordinates (longitude and latitude)
	Asia/Yakutsk
CNN	(124.91400146484,56.913898468018)
YKS	(129.77099609375,62.0932998657227)