

UKDD - Dnipropetrovsk - Dnipropetrovsk Intl

Airport details

State	Dnipropetrovsk Oblast
Country	Ukraine
Region	UK
Elevation	479ft (146m)
Timezone	GMT +2
Coordinates	48.35722, 35.10056
Type	land
ICAO code	UKDD
IATA code	DNK
FAA code	n/a

Runway info

Runway 08 / 26	
length	2853m (9360ft)
bearing	90° / 270°
width	44m (144ft)
surface	concrete

Communication

No airport communication available for UKDD

Approach frequencies

ILS-cat-I	08	109.5	18.00mi
ILS-cat-I	26	110.3	18.00mi
3° GS	26	110.3	18.00mi
2.8° GS	08	109.5	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
DNP	DNIPRO VOR/DME	0.1	43.7°	112.50
P	DNIPRO NDB	1.2	270°	687
R	DNIPRO NDB	1.3	90°	687
DP	DNIPRO NDB	2.9	269.9°	335
DR	DNIPRO NDB	2.9	89.8°	335
ZP	ZAPORIZHZHIA NDB	29.7	154.3°	608
ZA	ZAPORIZHZHIA NDB	33	160.8°	295

Departure and arrival routes

Transition altitude 10007ft

SID end points **distance** **outbound direction**

RW08

ROKO2U, ROKO2C	63.4	19°
NIKA9A, NIKA6U	50.3	52°
KOSI9A, KOSI3U	49.6	96°
BULI3U, BULI4F	50.4	109°
RUBE1A, RUBE4U	30.7	156°
UMSO2U, UMSO3F	31.6	227°
TADI4U, TADI4A	65.8	237°
TIRP4S, TIRP4Y	63.7	261°
OSLA3U, OSLA4A	84.6	273°
PEKI4L, PEKI3U	82.0	303°

RW26

ROKO2W, ROKO2Q	63.4	19°
NIKA6W, NIKA6C	50.3	52°
KOSI4W, KOSI4E	49.6	96°
BULI4Q, BULI4W	50.4	109°
RUBE4W, RUBE1B	30.7	156°
UMSO3Q, UMSO2W	31.6	227°
TADI5B, TADI3W	65.8	237°
TIRP3W, TIRP9B	63.7	261°
OSLA3W, OSLA4B	84.6	273°
PEKI1B, PEKI4W	82.0	303°

STAR starting points

distance

inbound direction

RW08

UMSO3X, UMSO3R	31.6	47°
TIRP5T, TIRP4X	63.7	81°
OSLA4X, OSLA5C	84.6	93°
ORSU4F, ORSU5X	37.0	109°
ROKO2X, ROKO2R	63.4	199°
KOSI5F, KOSI4X	49.6	276°
BULI4X, BULI5R	50.4	289°
RUBE5G, RUBE5X	30.7	336°

RW26

UMSO3S, UMSO3Z	31.6	47°
TIRP5U, TIRP4Z	63.7	81°
OSLA4Z, OSLA5D	84.6	93°
ORSU4G, ORSU4Z	37.0	109°
ROKO2S, ROKO2Z	63.4	199°
KOSI5G, KOSI4Z	49.6	276°
BULI4Z, BULI5S	50.4	289°
RUBE4Z, RUBE5H	30.7	336°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
BULI4X	DD209	VHF	left	100 (280)°	> 3940ft	1.0min timed	ICAO rules
BULI4X	DD210	VHF	left	100 (280)°	> 6070ft	1.0min timed	ICAO rules
BULI4Z	DD407	VHF	left	111 (291)°	> 6070ft	1.0min timed	ICAO rules
BULI5R	DNP	NDB	right	262 (82)°	> 2140ft	1.0min timed	ICAO rules
BULI5S	DNP	NDB	right	262 (82)°	> 2140ft	1.0min timed	ICAO rules
KOSI4X	DD209	VHF	left	100 (280)°	> 3940ft	1.0min timed	ICAO rules
KOSI4X	DD210	VHF	left	100 (280)°	> 6070ft	1.0min timed	ICAO rules
KOSI4Z	DD407	VHF	left	111 (291)°	> 6070ft	1.0min timed	ICAO rules
KOSI5F	DNP	NDB	right	262 (82)°	> 2140ft	1.0min timed	ICAO rules
KOSI5G	DNP	NDB	right	262 (82)°	> 2140ft	1.0min timed	ICAO rules
ORSU4F	DNP	NDB	right	262 (82)°	> 2140ft	1.0min timed	ICAO rules
ORSU4G	DNP	NDB	right	262 (82)°	> 2140ft	1.0min timed	ICAO rules
ORSU4Z	ORSUS	VHF	right	311 (131)°	> 7060ft	1.0min timed	ICAO rules
ORSU5X	ORSUS	VHF	right	311 (131)°	> 7060ft	1.0min timed	ICAO rules
OSLA4X	DD206	VHF	left	267 (87)°	> 6070ft	1.0min timed	ICAO rules
OSLA4Z	DDW03	VHF	right	258 (78)°	> 6070ft	1.0min timed	ICAO rules
OSLA5C	DNP	NDB	right	262 (82)°	> 2140ft	1.0min timed	ICAO rules
OSLA5D	DNP	NDB	right	262 (82)°	> 2140ft	1.0min timed	ICAO rules
ROKO2R	DNP	NDB	right	262 (82)°	> 2140ft	1.0min timed	ICAO rules
ROKO2S	DNP	NDB	right	262 (82)°	> 2140ft	1.0min timed	ICAO rules
ROKO2X	DD208	VHF	right	352 (172)°	> 6070ft	1.0min timed	ICAO rules
ROKO2Z	DDW02	VHF	right	319 (139)°	> 6070ft	1.0min timed	ICAO rules
RUBE5G	DNP	NDB	right	262 (82)°	> 2140ft	1.0min timed	ICAO rules
RUBE5H	DNP	NDB	right	262 (82)°	> 2140ft	1.0min timed	ICAO rules
TIRP4Z	DDW03	VHF	right	258 (78)°	> 6070ft	1.0min timed	ICAO rules
TIRP5T	DNP	NDB	right	262 (82)°	> 2140ft	1.0min timed	ICAO rules
TIRP5U	DNP	NDB	right	262 (82)°	> 2140ft	1.0min timed	ICAO rules
UMSO3R	DNP	NDB	right	262 (82)°	> 2140ft	1.0min timed	ICAO rules
UMSO3S	DNP	NDB	right	262 (82)°	> 2140ft	1.0min timed	ICAO rules
UMSO3X	DD212	VHF	left	188 (8)°	> 6070ft	1.0min timed	ICAO rules
UMSO3Z	DDS02	VHF	left	227 (47)°	> 6070ft	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