

UKOO - Odessa - Odesa Intl

Airport details

State	Odesa Oblast
Country	Ukraine
Region	UK
Elevation	169ft (52m)
Timezone	GMT +2
Coordinates	46.42667, 30.67639
Type	land
ICAO code	UKOO
IATA code	ODS
FAA code	n/a

Runway info

Runway 16 / 34	
length	2799m (9183ft)
bearing	157° / 337°
width	56m (184ft)
surface	asphalt
blast zone	20m (66ft) / 20m (66ft)

Communication

Odesa Intl ATIS	124.800
Odesa Intl ATIS	124.800
Odesa Intl ATIS	124.800
Odesa Intl ATIS	124.800
Odesa Intl GND	121.800
Odesa Intl GND	121.800
Odesa Intl GND	121.800
Odesa Intl GND	121.800
Odesa Intl TWR	125.500
Odesa Intl TWR	125.500
Odesa Intl TWR	125.500
Odesa Intl TWR	125.500
Odesa Intl RADAR	120.900
Odesa Intl RADAR	127.700
Odesa Intl RADAR	120.900
Odesa Intl RADAR	127.700
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Odesa Intl RADAR	120.900
Odesa Intl RADAR	120.900
Odesa Intl RADAR	127.700

Approach frequencies

ILS-cat-III	34	111.1	18.00mi
ILS-cat-I	16	109.1	18.00mi
3° GS	16	109.1	18.00mi
3° GS	34	111.1	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
ODA	ODESA VOR/DME	0.2	266.8°	114.35

Departure and arrival routes

Transition altitude 10007ft

SID end points	distance	outbound direction
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RW16

VAKO1E, VAKO1W	60.4	5°
XONK1E, XONK1W	33.9	20°
MOKA1W, MOKA1E	34.8	63°
BANI1E, BANI1W	36.5	82°
KOSA1E, KOSA1W	36.1	97°
AMGO1E, AMGO1W	37.9	115°
TARK1E, TARK1W	38.0	143°
HONF2E, HONF2W	32.9	159°
BUNA1W, BUNA1E	23.8	214°
RATN1W, RATN1E	25.0	242°
SURA1E, SURA1W	32.8	279°
TURS1E, TURS1W	33.0	287°
RETR1E, RETR1W	56.2	299°
ODSA1W, ODSA1E	45.0	341°

RW34

VAKO1X, VAKO1F	60.4	5°
XONK1F, XONK1X	33.9	20°
MOKA1X, MOKA1F	34.8	63°
BANI1F, BANI1X	36.5	82°
KOSA1F, KOSA1X	36.1	97°
AMGO1F, AMGO1X	37.9	115°
TARK1X, TARK1F	38.0	143°
HONF2F, HONF2X	32.9	159°
BUNA1X, BUNA1F	23.8	214°
RATN1F, RATN1X	25.0	242°
SURA1F, SURA1X	32.8	279°
TURS1F, TURS1X	33.0	287°
RETR1X, RETR1F	56.2	299°
ODSA1X, ODSA1F	45.0	341°

STAR starting points	distance	inbound direction
RW16		
AMNE2G, AMNE2Y	25.2	13°
RATN1G, RATN1Y	25.0	62°
SURA1Y, SURA1G	32.8	99°
ODSA1Y, ODSA1G	45.0	161°
MOKA1G, MOKA1Y	34.8	243°
BANI1Y, BANI1G	36.5	262°
AMGO1G, AMGO1Y	37.9	295°
TARK1G, TARK1Y	38.0	323°
HONF2Y, HONF2G	32.9	339°
RW34		
AMNE2Z, AMNE2H	25.2	13°
RATN1Z, RATN1H	25.0	62°
SURA1H, SURA1Z	32.8	99°
ODSA1H, ODSA1Z	45.0	161°
MOKA1H, MOKA1Z	34.8	243°
BANI1H, BANI1Z	36.5	262°
AMGO1Z, AMGO1H	37.9	295°
TARK1H, TARK1Z	38.0	323°
HONF2Z, HONF2H	32.9	339°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AMGO1G	ODA	NDB	left	141 (321)°	> 2140ft	1.0min timed	ICAO rules
AMGO1H	ODA	NDB	left	141 (321)°	> 2140ft	1.0min timed	ICAO rules
AMGO1Y	OO260	VHF	right	156 (336)°	> 2140ft	1.0min timed	220
AMGO1Z	OOE02	VHF	left	336 (156)°	> 2140ft	1.0min timed	220
AMNE2G	ODA	NDB	left	141 (321)°	> 2140ft	1.0min timed	ICAO rules
AMNE2H	ODA	NDB	left	141 (321)°	> 2140ft	1.0min timed	ICAO rules
AMNE2Y	OOW01	VHF	left	156 (336)°	> 2140ft	1.0min timed	220
AMNE2Z	OOW02	VHF	right	336 (156)°	> 2140ft	1.0min timed	220
BANI1G	ODA	NDB	left	141 (321)°	> 2140ft	1.0min timed	ICAO rules
BANI1H	ODA	NDB	left	141 (321)°	> 2140ft	1.0min timed	ICAO rules
BANI1Y	OO260	VHF	right	156 (336)°	> 2140ft	1.0min timed	220
BANI1Z	OOE02	VHF	left	336 (156)°	> 2140ft	1.0min timed	220
HONF2G	ODA	NDB	left	141 (321)°	> 2140ft	1.0min timed	ICAO rules
HONF2H	ODA	NDB	left	141 (321)°	> 2140ft	1.0min timed	ICAO rules
HONF2Y	OOW01	VHF	left	156 (336)°	> 2140ft	1.0min timed	220
HONF2Z	OOW02	VHF	right	336 (156)°	> 2140ft	1.0min timed	220
MOKA1G	ODA	NDB	left	141 (321)°	> 2140ft	1.0min timed	ICAO rules
MOKA1H	ODA	NDB	left	141 (321)°	> 2140ft	1.0min timed	ICAO rules
MOKA1Y	OO260	VHF	right	156 (336)°	> 2140ft	1.0min timed	220
MOKA1Z	OOE02	VHF	left	336 (156)°	> 2140ft	1.0min timed	220
ODSA1G	ODA	NDB	left	141 (321)°	> 2140ft	1.0min timed	ICAO rules
ODSA1H	ODA	NDB	left	141 (321)°	> 2140ft	1.0min timed	ICAO rules
ODSA1Y	OO260	VHF	right	156 (336)°	> 2140ft	1.0min timed	220

ODSA1Z	OOW02	VHF	right	336 (156)°	> 2140ft	1.0min timed	220
RATN1G	ODA	NDB	left	141 (321)°	> 2140ft	1.0min timed	ICAO rules
RATN1H	ODA	NDB	left	141 (321)°	> 2140ft	1.0min timed	ICAO rules
RATN1Y	OOW01	VHF	left	156 (336)°	> 2140ft	1.0min timed	220
RATN1Z	OOW02	VHF	right	336 (156)°	> 2140ft	1.0min timed	220
SURA1G	ODA	NDB	left	141 (321)°	> 2140ft	1.0min timed	ICAO rules
SURA1H	ODA	NDB	left	141 (321)°	> 2140ft	1.0min timed	ICAO rules
SURA1Y	OOW01	VHF	left	156 (336)°	> 2140ft	1.0min timed	220
SURA1Z	OOW02	VHF	right	336 (156)°	> 2140ft	1.0min timed	220
TARK1G	ODA	NDB	left	141 (321)°	> 2140ft	1.0min timed	ICAO rules
TARK1H	ODA	NDB	left	141 (321)°	> 2140ft	1.0min timed	ICAO rules
TARK1Y	OO260	VHF	right	156 (336)°	> 2140ft	1.0min timed	220
TARK1Z	OOE02	VHF	left	336 (156)°	> 2140ft	1.0min timed	220

*) magnetic outbound (inbound) holding course

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