

UKLL - Lviv - Lviv Intl

Airport details

State	Lviv Oblast
Country	Ukraine
Region	UK
Elevation	1069ft (326m)
Timezone	GMT +2
Coordinates	49.81935, 23.94845
Type	land
ICAO code	UKLL
IATA code	LWO
FAA code	n/a

Runway info

Runway 13 / 31	
length	3301m (10830ft)
bearing	124° / 304°
width	45m (148ft)
surface	asphalt
displacement threshold	408m (1339ft) / 120m (394ft)
blast zone	64m (210ft) / 0m (0ft)

Communication

Lviv Intl ATIS	128.700
Lviv Intl ATIS	128.700
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Lviv Intl ATIS	128.700
Lviv Intl TWR	128.000
Lviv Intl TWR	128.000
Lviv Intl TWR	128.000
Lviv Intl TWR	128.000
Lviv Intl RADAR	126.000
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Approach frequencies

ILS-cat-II	13	109.5	18.00mi
ILS-cat-II	31	110.3	18.00mi
3° GS	13	109.5	18.00mi
3° GS	31	110.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
LIV	LVIV VOR/DME	0.4	158.3°	115.50
IVF	IVANO-FRANKIVSK VOR/DME	63.2	141.5°	114.20
VI	VERHNIE NDB	63.5	225.8°	334
FN	IVANO-FRANKIVSK NDB	63.9	140.8°	598

Departure and arrival routes

Transition altitude 10007ft

SID end points

	distance	outbound direction
RW13		
KOVU2A, KOVU1F	22.4	42°
GIDN3A, GIDN1F	82.7	82°
ADBA3A, ADBA1F	55.9	91°
GORK1F, GORK3A	45.4	101°
KUSA8A, KUSA1F	35.7	131°
KOKU1F, KOKU4A	20.8	225°
DIBE7A, DIBE1F	34.7	274°
GOTI5A, GOTI2F	30.9	285°
RW31		
KOVU1G, KOVU3B	22.4	42°
GIDN2B, GIDN1G	82.7	82°
ADBA2B, ADBA1G	55.9	91°
GORK1G, GORK2B	45.4	101°
KUSA1G, KUSA7B	35.7	131°
KOKU1G, KOKU4B	20.8	225°
DIBE8B, DIBE1G	34.7	274°
GOTI5B, GOTI2G	30.9	285°

STAR starting points

	distance	inbound direction
RW13		
KOKU2H	20.8	45°
TEPN2C, TEPN2H	53.6	76°
DIBE7C, DIBE2H	34.7	94°
ROLK1H, ROLK2C	35.4	168°
KOVU1H, KOVU4C	22.4	222°
ADBA1H, ADBA2C	55.9	271°
GORK2C, GORK1H	45.4	281°
KUSA7C, KUSA2H	35.7	311°
RW31		
KOKU1J, KOKU1D	20.8	45°
TEPN2D, TEPN1J	53.6	76°
DIBE7D, DIBE1J	34.7	94°
ROLK1J, ROLK2D	35.4	168°
KOVU1D, KOVU1J	22.4	222°
ADBA1J, ADBA2D	55.9	271°

GORK1J, GORK2D
KUSA7D, KUSA1J

45.4
35.7

281°
311°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ADBA1H	LLE01	VHF	right	101 (281)°	> 8040ft	1.0min timed	ICAO rules
ADBA1J	LLE01	VHF	right	101 (281)°	> 8040ft	1.0min timed	ICAO rules
ADBA2C	ADBAN	VHF	right	86 (266)°	> 10010ft	1.0min timed	ICAO rules
ADBA2C	LIV	NDB	right	310 (130)°	> 2960ft	1.0min timed	ICAO rules
ADBA2D	ADBAN	VHF	right	86 (266)°	> 10010ft	1.0min timed	ICAO rules
ADBA2D	LIV	NDB	right	310 (130)°	> 2960ft	1.0min timed	ICAO rules
DIBE1J	KOKUP	VHF	right	211 (31)°	> 6240ft	DME 4.8mi	ICAO rules
DIBE7C	LIV	NDB	right	310 (130)°	> 2960ft	1.0min timed	ICAO rules
DIBE7D	LIV	NDB	right	310 (130)°	> 2960ft	1.0min timed	ICAO rules
GORK1H	GORKU	VHF	right	146 (326)°	> 10010ft	1.0min timed	ICAO rules
GORK1H	LLE01	VHF	right	101 (281)°	> 8040ft	1.0min timed	ICAO rules
GORK1J	GORKU	VHF	right	146 (326)°	> 10010ft	1.0min timed	ICAO rules
GORK2C	GORKU	VHF	right	146 (326)°	> 10010ft	1.0min timed	ICAO rules
GORK2C	LIV	NDB	right	310 (130)°	> 2960ft	1.0min timed	ICAO rules
GORK2D	GORKU	VHF	right	146 (326)°	> 10010ft	1.0min timed	ICAO rules
GORK2D	LIV	NDB	right	310 (130)°	> 2960ft	1.0min timed	ICAO rules
KOKU1D	KOKUP	VHF	right	211 (31)°	> 6240ft	DME 4.8mi	ICAO rules
KOKU1D	LIV	NDB	right	310 (130)°	> 2960ft	1.0min timed	ICAO rules
KOKU1J	KOKUP	VHF	right	211 (31)°	> 6240ft	DME 4.8mi	ICAO rules
KOKU2H	KOKUP	VHF	right	211 (31)°	> 6240ft	DME 4.8mi	ICAO rules
KOKU4C	KOKUP	VHF	right	211 (31)°	> 6240ft	DME 4.8mi	ICAO rules
KOKU4C	LIV	NDB	right	310 (130)°	> 2960ft	1.0min timed	ICAO rules
KOVU1D	KOVUS	VHF	right	52 (232)°	> 8040ft	1.0min timed	ICAO rules
KOVU1D	LIV	NDB	right	310 (130)°	> 2960ft	1.0min timed	ICAO rules
KOVU1H	KOVUS	VHF	right	52 (232)°	> 8040ft	1.0min timed	ICAO rules
KOVU1J	KOVUS	VHF	right	52 (232)°	> 8040ft	1.0min timed	ICAO rules
KOVU4C	KOVUS	VHF	right	52 (232)°	> 8040ft	1.0min timed	ICAO rules
KOVU4C	LIV	NDB	right	310 (130)°	> 2960ft	1.0min timed	ICAO rules
KUSA1J	KUSAK	VHF	right	104 (284)°	> 8040ft	1.0min timed	ICAO rules
KUSA2H	KOKUP	VHF	right	211 (31)°	> 6240ft	DME 4.8mi	ICAO rules
KUSA2H	KUSAK	VHF	right	104 (284)°	> 8040ft	1.0min timed	ICAO rules
KUSA7C	KUSAK	VHF	right	104 (284)°	> 8040ft	1.0min timed	ICAO rules
KUSA7C	LIV	NDB	right	310 (130)°	> 2960ft	1.0min timed	ICAO rules
KUSA7D	KUSAK	VHF	right	104 (284)°	> 8040ft	1.0min timed	ICAO rules
KUSA7D	LIV	NDB	right	310 (130)°	> 2960ft	1.0min timed	ICAO rules
ROLK1H	KOVUS	VHF	right	52 (232)°	> 8040ft	1.0min timed	ICAO rules
ROLK1J	KOVUS	VHF	right	52 (232)°	> 8040ft	1.0min timed	ICAO rules
ROLK2C	LIV	NDB	right	310 (130)°	> 2960ft	1.0min timed	ICAO rules
ROLK2D	LIV	NDB	right	310 (130)°	> 2960ft	1.0min timed	ICAO rules
TEPN1J	KOKUP	VHF	right	211 (31)°	> 6240ft	DME 4.8mi	ICAO rules
TEPN2C	LIV	NDB	right	310 (130)°	> 2960ft	1.0min timed	ICAO rules
TEPN2D	LIV	NDB	right	310 (130)°	> 2960ft	1.0min timed	ICAO rules

TEPN2H KOKUP VHF right 211 (31)° > 6240ft DME 4.8mi ICAO rules

*) magnetic outbound (inbound) holding course

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