

LUKK - Chişinău - Chisinau Intl

Airport details

State	Chişinău
Country	Moldova
Region	LU
Elevation	395ft (120m)
Timezone	GMT +2
Coordinates	46.92780, 28.93093
Type	land
ICAO code	LUKK
IATA code	KIV
FAA code	n/a

Runway info

Runway 08 / 26	
length	3586m (11765ft)
bearing	89° / 269°
width	44m (145ft)
surface	concrete
blast zone	50m (164ft) / 50m (164ft)
Runway 09 / 27	
length	2384m (7822ft)
bearing	95° / 275°
width	45m (148ft)
surface	concrete
blast zone	50m (164ft) / 0m (0ft)

Communication

Chisinau Intl ATIS	133.700
Chisinau Intl ATIS	133.700
Chisinau Intl ATIS	133.700
Chisinau Intl ATIS	133.700
Chisinau Intl GND	121.800
Chisinau Intl GND	121.800
Chisinau Intl GND	121.800
Chisinau Intl GND	121.800
Chisinau Intl TWR	118.100
Chisinau Intl TWR	118.100
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Chisinau Intl APP	125.900
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Approach frequencies

ILS-cat-II	08	110.3	18.00mi
ILS-cat-I	26	109.9	18.00mi
3° GS	26	109.9	18.00mi
3° GS	08	110.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
KIV	CHISINAU VOR/DME	1	266.1°	113.70

Departure and arrival routes

Transition altitude 4000ft

SID end points	distance	outbound direction
RW08		
VOLV2K, VOLV1M	39.2	12°
MANR2K	34.2	25°
TURS4K	44.9	105°
SURA4K	46.0	112°
ANED4K	46.1	127°
TUVA4K	32.0	139°
LOBR2K	21.6	211°
LIPT3K	23.2	230°
POGA6K	32.5	259°
NUNT2K	45.1	279°
UNIR8K	46.4	283°
NETE1K	16.0	304°
ERAD2M	42.7	305°
NERI2K	39.4	321°
RW09		
VOLV2S, VOLV1T	39.2	12°
MANR2S	34.2	25°
TURS2S	44.9	105°
SURA2S	46.0	112°
ANED2S	46.1	127°
TUVA2S	32.0	139°
LOBR2S	21.6	211°
LIPT2S	23.2	230°
POGA2S	32.5	259°
NUNT2S	45.1	279°
UNIR2S	46.4	283°
NETE1S	16.0	304°
ERAD2S	42.7	305°

RW26	NERI2S	39.4	321°
	VOLV2P	39.2	12°
	MANR2P	34.2	25°
	TURS4P	44.9	105°
	SURA4P	46.0	112°
	ANED5P	46.1	127°
	TUVA5P	32.0	139°
	LOBR2P	21.6	211°
	LIPT2P	23.2	230°
	POGA6P	32.5	259°
	NUNT2P	45.1	279°
	UNIR6P	46.4	283°
	ERAD2T	42.7	305°
	NERI2P	39.4	321°
RW27	VOLV2V	39.2	12°
	MANR2V	34.2	25°
	TURS2V	44.9	105°
	SURA2V	46.0	112°
	ANED2V	46.1	127°
	TUVA2V	32.0	139°
	LOBR2V	21.6	211°
	LIPT2V	23.2	230°
	POGA2V	32.5	259°
	NUNT2V	45.1	279°
	UNIR2V	46.4	283°
	ERAD2V	42.7	305°
	NERI2V	39.4	321°

STAR starting points

RW08

	distance	inbound direction
LIPT2A	23.2	50°
BUSE5A	33.8	90°
UNIR6A	46.4	103°
ERAD2D	42.7	125°
NERI2A	39.4	141°
MURK2A	37.3	169°
SUVU2A	30.2	229°
TURS5A	44.9	285°
SURA5A	46.0	292°
ANED5A	46.1	307°
TUVA5A	32.0	319°
RUVE2A	25.3	339°

RW09

LIPT2A	23.2	50°
BUSE5A	33.8	90°
UNIR6A	46.4	103°

	ERAD2D	42.7	125°
	NERI2A	39.4	141°
	MURK2A	37.3	169°
	SUVU2A	30.2	229°
	TURS5A	44.9	285°
	SURA5A	46.0	292°
	ANED5A	46.1	307°
	TUVA5A	32.0	319°
	RUVE2A	25.3	339°

RW26

	LIPT2E	23.2	50°
	BUSE7E	33.8	90°
	UNIR8E	46.4	103°
	ERAD2G	42.7	125°
	NERI2E	39.4	141°
	MURK2E	37.3	169°
	SUVU5E	30.2	229°
	TURS5E	44.9	285°
	SURA5E	46.0	292°
	ANED5E	46.1	307°
	TUVA5E	32.0	319°
	RUVE2E	25.3	339°

RW27

	LIPT2E	23.2	50°
	BUSE7E	33.8	90°
	UNIR8E	46.4	103°
	ERAD2G	42.7	125°
	NERI2E	39.4	141°
	MURK2E	37.3	169°
	SUVU5E	30.2	229°
	TURS5E	44.9	285°
	SURA5E	46.0	292°
	ANED5E	46.1	307°
	TUVA5E	32.0	319°
	RUVE2E	25.3	339°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ANED5A	VESIK	VHF	right	228 (48)°	> 4000ft	1.0min timed	ICAO rules
ANED5E	DIKOD	VHF	left	114 (294)°	> 4000ft	1.0min timed	ICAO rules
BUSE5A	VANIP	VHF	left	278 (98)°	> 4000ft	1.0min timed	ICAO rules
BUSE7E	LUSAV	VHF	right	347 (167)°	> 7000ft	1.0min timed	ICAO rules
ERAD2D	VANIP	VHF	left	278 (98)°	> 4000ft	1.0min timed	ICAO rules
ERAD2G	LUSAV	VHF	right	347 (167)°	> 7000ft	1.0min timed	ICAO rules
LIPT2A	VESIK	VHF	right	228 (48)°	> 4000ft	1.0min timed	ICAO rules
LIPT2E	DIKOD	VHF	left	114 (294)°	> 4000ft	1.0min timed	ICAO rules
MURK2A	VANIP	VHF	left	278 (98)°	> 4000ft	1.0min timed	ICAO rules

MURK2E	LUSAV	VHF	right	347 (167)°	> 7000ft	1.0min timed	ICAO rules
NERI2A	VANIP	VHF	left	278 (98)°	> 4000ft	1.0min timed	ICAO rules
NERI2E	LUSAV	VHF	right	347 (167)°	> 7000ft	1.0min timed	ICAO rules
RUVE2A	VESIK	VHF	right	228 (48)°	> 4000ft	1.0min timed	ICAO rules
RUVE2E	DIKOD	VHF	left	114 (294)°	> 4000ft	1.0min timed	ICAO rules
SURA5A	VESIK	VHF	right	228 (48)°	> 4000ft	1.0min timed	ICAO rules
SURA5E	DIKOD	VHF	left	114 (294)°	> 4000ft	1.0min timed	ICAO rules
SUVU2A	VANIP	VHF	left	278 (98)°	> 4000ft	1.0min timed	ICAO rules
SUVU5E	LUSAV	VHF	right	347 (167)°	> 7000ft	1.0min timed	ICAO rules
TURS5A	VESIK	VHF	right	228 (48)°	> 4000ft	1.0min timed	ICAO rules
TURS5E	DIKOD	VHF	left	114 (294)°	> 4000ft	1.0min timed	ICAO rules
TUVA5A	VESIK	VHF	right	228 (48)°	> 4000ft	1.0min timed	ICAO rules
TUVA5E	DIKOD	VHF	left	114 (294)°	> 4000ft	1.0min timed	ICAO rules
UNIR6A	VANIP	VHF	left	278 (98)°	> 4000ft	1.0min timed	ICAO rules
UNIR8E	LUSAV	VHF	right	347 (167)°	> 7000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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