

LRCL - Cluj- napoca - Cluj Napoca

Airport details

State	Cluj
Country	Romania
Region	LR
Elevation	1039ft (317m)
Timezone	GMT +2
Coordinates	46.78917, 23.69222
Type	land
ICAO code	LRCL
IATA code	CLJ
FAA code	n/a

Runway info

Runway 07 / 25	
length	2036m (6680ft)
bearing	77° / 257°
width	45m (148ft)
surface	concrete
displacement threshold	240m (787ft) / 0m (0ft)
blast zone	0m (0ft) / 135m (443ft)

Communication

Cluj Napoca ATIS	125.525
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Cluj Napoca TWR	118.700
Cluj Napoca TWR	118.700
Cluj Napoca TWR	118.700
Cluj Napoca TWR	118.700
Cluj Napoca APP	126.425
Cluj Napoca APP	126.425
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Cluj Napoca DEP	126.425
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Approach frequencies

ILS-cat-II	25	111.9	18.00mi
3° GS	25	111.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
CLJ	CLUJ NAPOCA VOR/DME	3.9	83.4°	111.20
BAI	DME	25.9	236.8°	117.95
ZLU	DME	32.5	301.6°	108
TGM	TARGU MURES NDB	32.6	119.1°	428
D	TARGU MURES NDB	34.5	115.4°	373
M	BAIA MARE NDB	53.4	343.6°	266
BMR	BAIA MARE NDB	54.8	338.5°	404
DVA	DEVA VOR/DME	65	216.9°	109.80
SAT	SATU MARE VOR/DME	65	319.6°	108.40

Departure and arrival routes

Transition altitude 7000ft

SID end points

	distance	outbound direction
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RW07

AKUP1K, AKUP1A	31.5	73°
DOKU1A, DOKU1K	55.5	104°
IRLO1K, IRLO1A	72.2	157°
ELRO1K, ELRO1A	27.3	266°
LARM1A, LARM1K	35.8	310°

RW25

AKUP1C, AKUP1M	31.5	73°
DOKU1M, DOKU1C	55.5	104°
IRLO1C, IRLO1M	72.2	157°
ELRO1C, ELRO1M	27.3	266°
LARM1M	35.8	310°

STAR starting points

	distance	inbound direction
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RW07

IBIN1U, IBIN1E	55.0	25°
ATSO1E, ATSO1U	36.5	104°
LARM1E, LARM1U	35.8	130°
AKUP1E, AKUP1U	31.5	253°
DOKU1E, DOKU1U	55.5	284°
EDET1E, EDET1U	79.9	309°
MOBR1E, MOBR1U	72.5	309°

RW25

IBIN1X, IBIN1F	55.0	25°
ATSO1F, ATSO1X	36.5	104°

LARM1X, LARM1F	35.8	130°
AKUP1X, AKUP1F	31.5	253°
DOKU1F, DOKU1X	55.5	284°
EDET1X, EDET1F	79.9	309°
MOBR1F, MOBR1X	72.5	309°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AKUP1E	AKUPO	VHF	right	59 (239)°	> 10000ft	1.0min timed	ICAO rules
AKUP1E	CLJ	NDB	right	130 (310)°	9000ft - 12000ft	1.0min timed	ICAO rules
AKUP1E	EBILO	VHF	right	102 (282)°	6300ft - 12000ft	1.0min timed	ICAO rules
AKUP1F	AKUPO	VHF	right	59 (239)°	> 10000ft	1.0min timed	ICAO rules
AKUP1U	AKUPO	VHF	right	59 (239)°	> 10000ft	1.0min timed	ICAO rules
AKUP1U	EBILO	VHF	right	102 (282)°	6300ft - 12000ft	1.0min timed	ICAO rules
AKUP1X	AKUPO	VHF	right	59 (239)°	> 10000ft	1.0min timed	ICAO rules
ATSO1E	AXUTA	VHF	left	282 (102)°	> 8000ft	1.0min timed	ICAO rules
ATSO1F	AXUTA	VHF	left	282 (102)°	> 8000ft	1.0min timed	ICAO rules
ATSO1F	EBILO	VHF	right	102 (282)°	6300ft - 12000ft	1.0min timed	ICAO rules
ATSO1U	AXUTA	VHF	left	282 (102)°	> 8000ft	1.0min timed	ICAO rules
ATSO1X	AXUTA	VHF	left	282 (102)°	> 8000ft	1.0min timed	ICAO rules
ATSO1X	EBILO	VHF	right	102 (282)°	6300ft - 12000ft	1.0min timed	ICAO rules
DOKU1E	CLJ	NDB	right	130 (310)°	9000ft - 12000ft	1.0min timed	ICAO rules
DOKU1E	EBILO	VHF	right	102 (282)°	6300ft - 12000ft	1.0min timed	ICAO rules
DOKU1F	CLJ	NDB	right	130 (310)°	9000ft - 12000ft	1.0min timed	ICAO rules
DOKU1U	CLJ	NDB	right	130 (310)°	9000ft - 12000ft	1.0min timed	ICAO rules
DOKU1U	EBILO	VHF	right	102 (282)°	6300ft - 12000ft	1.0min timed	ICAO rules
DOKU1X	CLJ	NDB	right	130 (310)°	9000ft - 12000ft	1.0min timed	ICAO rules
EDET1E	CLJ	NDB	right	130 (310)°	9000ft - 12000ft	1.0min timed	ICAO rules
EDET1E	EBILO	VHF	right	102 (282)°	6300ft - 12000ft	1.0min timed	ICAO rules

EDET1E	UXULA	VHF	left	184 (4)°	> 9000ft	1.0min timed	ICAO rules
EDET1F	CLJ	NDB	right	130 (310)°	9000ft - 12000ft	1.0min timed	ICAO rules
EDET1F	UXULA	VHF	left	184 (4)°	> 9000ft	1.0min timed	ICAO rules
EDET1U	CLJ	NDB	right	130 (310)°	9000ft - 12000ft	1.0min timed	ICAO rules
EDET1U	EBILO	VHF	right	102 (282)°	6300ft - 12000ft	1.0min timed	ICAO rules
EDET1U	IBAVA	VHF	left	167 (347)°	> 9000ft	1.0min timed	ICAO rules
EDET1X	CLJ	NDB	right	130 (310)°	9000ft - 12000ft	1.0min timed	ICAO rules
EDET1X	IBAVA	VHF	left	167 (347)°	> 9000ft	1.0min timed	ICAO rules
IBIN1E	CLJ	NDB	right	130 (310)°	9000ft - 12000ft	1.0min timed	ICAO rules
IBIN1E	EBILO	VHF	right	102 (282)°	6300ft - 12000ft	1.0min timed	ICAO rules
IBIN1E	UXULA	VHF	left	184 (4)°	> 9000ft	1.0min timed	ICAO rules
IBIN1F	CLJ	NDB	right	130 (310)°	9000ft - 12000ft	1.0min timed	ICAO rules
IBIN1F	UXULA	VHF	left	184 (4)°	> 9000ft	1.0min timed	ICAO rules
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IBIN1U	IBAVA	VHF	left	167 (347)°	> 9000ft	1.0min timed	ICAO rules
IBIN1X	CLJ	NDB	right	130 (310)°	9000ft - 12000ft	1.0min timed	ICAO rules
IBIN1X	IBAVA	VHF	left	167 (347)°	> 9000ft	1.0min timed	ICAO rules
LARM1E	APSAM	VHF	right	310 (130)°	> 6300ft	1.0min timed	ICAO rules
LARM1F	APSAM	VHF	right	310 (130)°	> 6300ft	1.0min timed	ICAO rules
LARM1F	ENITU	VHF	right	310 (130)°		1.0min timed	ICAO rules
LARM1U	APSAM	VHF	right	310 (130)°	> 6300ft	1.0min timed	ICAO rules
LARM1X	APSAM	VHF	right	310 (130)°	> 6300ft	1.0min timed	ICAO rules
LARM1X	ENITU	VHF	right	310 (130)°		1.0min timed	ICAO rules
MOBR1E	CLJ	NDB	right	130 (310)°	9000ft - 12000ft	1.0min timed	ICAO rules
MOBR1E	EBILO	VHF	right	102 (282)°	6300ft - 12000ft	1.0min timed	ICAO rules

MOBR1E	UXULA	VHF	left	184 (4)°	> 9000ft	1.0min timed	ICAO rules
MOBR1F	CLJ	NDB	right	130 (310)°	9000ft - 12000ft	1.0min timed	ICAO rules
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MOBR1X	CLJ	NDB	right	130 (310)°	9000ft - 12000ft	1.0min timed	ICAO rules
MOBR1X	IBAVA	VHF	left	167 (347)°	> 9000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

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