

LRTM - Târgu Mureș - Transilvania Targu Mures

Airport details

State	Mureș
Country	Romania
Region	LR
Elevation	958ft (292m)
Timezone	GMT +2
Coordinates	46.46778, 24.41250
Type	land
ICAO code	LRTM
IATA code	TGM
FAA code	n/a

Runway info

Runway 07 / 25	
length	1996m (6549ft)
bearing	79° / 259°
width	45m (148ft)
surface	asphalt

Communication

Transilvania Targu Mures TARGU MURES TWR	125.900
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Transilvania Targu Mures TARGU MURES APP	125.900
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Approach frequencies

ILS-cat-II	07	109.9	18.00mi
3° GS	07	109.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
D	TARGU MURES NDB	1.3	258.8°	373
TGM	TARGU MURES NDB	4.5	258.8°	428
CHU	CIUHII DME	24	124.9°	109.20
CLJ	CLUJ NAPOCA VOR/DME	32.6	297.9°	111.20
SIB	SIBIU NDB	42.4	200.8°	381
SBI	SIBIU VOR/DME	43.4	205.3°	114
HNU	HENIU TACAN	50.4	21.7°	133.60

Departure and arrival routes

Transition altitude 4000ft

SID end points	distance	outbound direction
RW07		
DOKU1B, DOKU1L	22.4	90°
IRLO1L, IRLO1B	50.8	195°
ELRO1L, ELRO1B	59.2	281°
LARM1B, LARM1L	70.4	302°
RW25		
DOKU1D, DOKU1N	22.4	90°
IRLO1N, IRLO1D	50.8	195°
ELRO1N, ELRO1D	59.2	281°
LARM1D, LARM1N	70.4	302°

STAR starting points	distance	inbound direction
ALL		
IBIN1G	57.5	64°
ATSO1G	71.5	109°
LARM1G	70.4	122°
AKUP1G	32.0	178°
DOKU1G	22.4	270°
EDET1G	47.1	323°
MOBR1G	39.9	326°
RW07		
IBIN1V	57.5	64°
ATSO1V	71.5	109°
LARM1V	70.4	122°
AKUP1V	32.0	178°
DOKU1V	22.4	270°
EDET1V	47.1	323°
MOBR1V	39.9	326°
RW25		
IBIN1Y	57.5	64°
ATSO1Y	71.5	109°
LARM1Y	70.4	122°
AKUP1Y	32.0	178°

DOKU1Y	22.4	270°
EDET1Y	47.1	323°
MOBR1Y	39.9	326°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AKUP1V	AKUPO	VHF	right	59 (239)°	> 10000ft	1.0min timed	ICAO rules
AKUP1Y	AKUPO	VHF	right	59 (239)°	> 10000ft	1.0min timed	ICAO rules
ATSO1G	AXUTA	VHF	left	282 (102)°	> 8000ft	1.0min timed	ICAO rules
ATSO1G	EBILO	VHF	right	102 (282)°	6300ft - 12000ft	1.0min timed	ICAO rules
ATSO1V	AXUTA	VHF	left	282 (102)°	> 8000ft	1.0min timed	ICAO rules
ATSO1V	EBILO	VHF	right	102 (282)°	6300ft - 12000ft	1.0min timed	ICAO rules
ATSO1Y	AXUTA	VHF	left	282 (102)°	> 8000ft	1.0min timed	ICAO rules
ATSO1Y	EBILO	VHF	right	102 (282)°	6300ft - 12000ft	1.0min timed	ICAO rules
DOKU1V	DOKUD	VHF	right	69 (249)°	> 10000ft	1.0min timed	ICAO rules
DOKU1Y	DOKUD	VHF	right	69 (249)°	> 10000ft	1.0min timed	ICAO rules
EDET1G	UXULA	VHF	left	184 (4)°	> 9000ft	1.0min timed	ICAO rules
EDET1V	IBAVA	VHF	left	167 (347)°	> 9000ft	1.0min timed	ICAO rules
EDET1V	MOBRA	VHF	left	76 (256)°	> 11000ft	1.0min timed	ICAO rules
EDET1Y	IBAVA	VHF	left	167 (347)°	> 9000ft	1.0min timed	ICAO rules
EDET1Y	MOBRA	VHF	left	76 (256)°	> 11000ft	1.0min timed	ICAO rules
IBIN1G	UXULA	VHF	left	184 (4)°	> 9000ft	1.0min timed	ICAO rules
IBIN1V	IBAVA	VHF	left	167 (347)°	> 9000ft	1.0min timed	ICAO rules
IBIN1V	IBINU	VHF	right	277 (97)°	> 11000ft	1.0min timed	ICAO rules
IBIN1Y	IBAVA	VHF	left	167 (347)°	> 9000ft	1.0min timed	ICAO rules
IBIN1Y	IBINU	VHF	right	277 (97)°	> 11000ft	1.0min timed	ICAO rules
LARM1G	APSAM	VHF	right	310 (130)°	> 6300ft	1.0min timed	ICAO rules
LARM1G	ENITU	VHF	right	310 (130)°		1.0min timed	ICAO rules

LARM1V	APSAM	VHF	right	310 (130)°	> 6300ft	1.0min timed	ICAO rules
LARM1V	ENITU	VHF	right	310 (130)°		1.0min timed	ICAO rules
LARM1Y	APSAM	VHF	right	310 (130)°	> 6300ft	1.0min timed	ICAO rules
LARM1Y	ENITU	VHF	right	310 (130)°		1.0min timed	ICAO rules
MOBR1G	UXULA	VHF	left	184 (4)°	> 9000ft	1.0min timed	ICAO rules
MOBR1V	IBAVA	VHF	left	167 (347)°	> 9000ft	1.0min timed	ICAO rules
MOBR1V	MOBRA	VHF	left	76 (256)°	> 11000ft	1.0min timed	ICAO rules
MOBR1Y	IBAVA	VHF	left	167 (347)°	> 9000ft	1.0min timed	ICAO rules
MOBR1Y	MOBRA	VHF	left	76 (256)°	> 11000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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