

# LRSB - Sibiu

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## Airport details

State	Sibiu
Country	Romania
Region	LR
Elevation	1520ft (463m)
Timezone	GMT +2
Coordinates	45.78583, 24.08556
Type	land
ICAO code	LRSB
IATA code	SBZ
FAA code	n/a

## Runway info

Runway 09 / 27	
length	2622m (8602ft)
bearing	91° / 271°
width	45m (148ft)
surface	concrete
blast zone	149m (489ft) / 149m (489ft)

## Communication

Sibiu ATIS	126.950
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Sibiu TWR ALTN	122.700
Sibiu TWR	121.305
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Sibiu TWR ALTN	122.700
Sibiu NAPOC South APP	119.680
Sibiu NAPOC North APP	126.430
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## Approach frequencies

ILS-cat-II	27	110.7	18.00mi
3° GS	27	110.7	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
SBI	SIBIU VOR/DME	0.3	155.4°	114
SIB	SIBIU NDB	2.8	90.7°	381
CHU	CIUHII DME	38.8	61.6°	109.20
TGM	TARGU MURES NDB	40.7	18.4°	428
D	TARGU MURES NDB	42.4	23.6°	373
TGJ	TARGU JIU VOR/DME	53.8	226°	115.30
BAI	DME	55.1	309.7°	117.95

## Departure and arrival routes

Transition altitude 7000ft

SID end points	distance	outbound direction
RW09		
DOKU1P, DOKU1J	54.7	52°
ULMI1J, ULMI1P	28.8	272°
RW27		
DOKU1Q, DOKU1W	54.7	52°
ULMI1Q, ULMI1W	28.8	272°

STAR starting points	distance	inbound direction
RW09		
IBIN1R	34.6	99°
AKUP1R	74.1	194°
DOKU1R	54.7	232°
MOBR1R	31.0	264°
EDET1R	35.4	271°
RW27		
IBIN2S, IBIN1Z	34.6	99°
AKUP2S, AKUP1Z	74.1	194°
DOKU1Z, DOKU2S	54.7	232°
MOBR1S, MOBR1Z	31.0	264°
EDET1S, EDET1Z	35.4	271°

## Holding patterns

<b>STAR name</b>	<b>hold at</b>	<b>type</b>	<b>turn</b>	<b>heading*</b>	<b>altitude</b>	<b>leg</b>	<b>speed limit</b>
AKUP1R	PIKUV	VHF	right	346 (166)°	> 9000ft	1.0min timed	ICAO rules
AKUP1Z	PIKUV	VHF	right	346 (166)°	> 9000ft	1.0min timed	ICAO rules
AKUP2S	PIKUV	VHF	right	346 (166)°	> 9000ft	1.0min timed	ICAO rules
DOKU1R	PIKUV	VHF	right	346 (166)°	> 9000ft	1.0min timed	ICAO rules
DOKU1Z	PIKUV	VHF	right	346 (166)°	> 9000ft	1.0min timed	ICAO rules
DOKU2S	PIKUV	VHF	right	346 (166)°	> 9000ft	1.0min timed	ICAO rules
EDET1R	MOBRA	VHF	left	76 (256)°	> 11000ft	1.0min timed	ICAO rules
EDET1S	EDETA	VHF	right	87 (267)°	> 11000ft	1.0min timed	ICAO rules
EDET1Z	EDETA	VHF	right	87 (267)°	> 11000ft	1.0min timed	ICAO rules
IBIN1R	IBINU	VHF	right	277 (97)°	> 11000ft	1.0min timed	ICAO rules
IBIN2S	IBINU	VHF	right	277 (97)°	> 11000ft	1.0min timed	ICAO rules
MOBR1R	MOBRA	VHF	left	76 (256)°	> 11000ft	1.0min timed	ICAO rules
MOBR1S	MOBRA	VHF	left	76 (256)°	> 11000ft	1.0min timed	ICAO rules
MOBR1Z	MOBRA	VHF	left	76 (256)°	> 11000ft	1.0min timed	ICAO rules

\*) magnetic outbound (inbound) holding course

## Disclaimer

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