

# LSGS - Sion

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## Airport details

State	Wallis
Country	Switzerland
Region	LS
Elevation	1583ft (482m)
Timezone	GMT +1
Coordinates	46.21592, 7.31740
Type	land
ICAO code	LSGS
IATA code	SIR
FAA code	n/a

## Runway info

Runway 07 / 25	
length	1995m (6545ft)
bearing	78° / 258°
width	40m (131ft)
surface	asphalt
displacement threshold	53m (174ft) / 52m (171ft)
blast zone	198m (650ft) / 198m (650ft)
Runway 07L / 25R	
length	655m (2149ft)
bearing	78° / 258°
width	30m (98ft)
surface	grass
displacement threshold	0m (0ft) / 101m (331ft)
blast zone	54m (177ft) / 0m (0ft)

## Communication

Sion LSGG ATIS Geneve	135.575
Sion LSGG ATIS Geneve	135.575
Sion LSGG ATIS Geneve	135.575
Sion LSGG ATIS Geneve	135.575
Sion GND	121.700
Sion GND	121.700
Sion GND	121.700
Sion GND	121.700
Sion TWR	118.275
Sion SWISS MILITARY RADAR	134.275
Sion SWISS MILITARY RADAR	134.275
Sion TWR	118.275
Sion SWISS MILITARY RADAR	134.275

Sion TWR	118.275
Sion SWISS MILITARY RADAR	134.275
Sion TWR	118.275
Sion SION Approach	122.350
Sion SION Radar Approach	126.825
Sion SION Radar Approach	126.825
Sion SION Approach	122.350
Sion SION Radar Approach	126.825
Sion SION Approach	122.350
Sion SION Radar Approach	126.825
Sion SION Approach	122.350
Sion Departure	133.000
Sion Departure	133.000
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## Approach frequencies

IGS	25	110.7	18.00mi
6° GS	25	110.7	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
SIO	SION VOR/DME	1.1	269.1°	112.15
SCS	AOSTA VOR/DME	28.2	177.4°	109.25
SVC	COMAGNE (AOSTA) NDB	32.7	139.7°	418
FRI	FRIBOURG VOR/DME	33.9	350.5°	110.85
SPR	ST PREX VOR/DME	39.1	286.2°	113.90
LAP	PRAZ DME	46.5	296.9°	110.65
LPS	LES EPLATURES NDB	56.4	328.8°	403
GRE	GRENCHEN VOR/DME	58.2	5.9°	115.45
CSL	CASELLE VOR/DME	61.4	161.5°	116.75
WIL	WILLISAU VOR/DME	62.6	31.4°	116.90

## Departure and arrival routes

Transition altitude 17000ft

<b>SID end points</b>	<b>distance</b>	<b>outbound direction</b>
RW25		
ROCA3U, ROCA3V, ROCA3W	39.8	235°
GOLE3U, GOLE3V, GOLE3W	32.9	258°

<b>STAR starting points</b>	<b>distance</b>	<b>inbound direction</b>
ALL		
VALO1W	17.1	66°

VADA2N

35.3

128°

## 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>
VADA2N	GRANA	VHF	right	246 (66)°	17000ft - 24000ft	1.5min timed	220
VALO1W	GRANA	VHF	right	246 (66)°	17000ft - 24000ft	1.5min timed	220

\*) magnetic outbound (inbound) holding course

## Disclaimer

The information on this website is not for real aviation. Use this data with the X-Plane flight simulator only! Data taken with kind consent from X-Plane source code and data files. Content is subject to change without notice.

## To be used with X-Plane simulation only