

# LSMP - Payerne

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## Airport details

State	Fribourg
Country	Switzerland
Region	LS
Elevation	1462ft (446m)
Timezone	GMT +1
Coordinates	46.84250, 6.91361
Type	land
ICAO code	LSMP
IATA code	n/a
FAA code	n/a

## Runway info

Runway 05 / 23	
length	2788m (9147ft)
bearing	59° / 239°
width	40m (131ft)
surface	asphalt
displacement threshold	89m (292ft) / 127m (417ft)
blast zone	226m (741ft) / 223m (732ft)

## Communication

Payerne TWR	128.675
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Payerne ARR	136.350
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## Approach frequencies

ILS-cat-I	05	109.95	18.00mi
ILS-cat-I	23	109.3	18.00mi
4.7° GS	05	109.95	18.00mi
3.7° GS	23	109.3	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
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FRI	FRIBOURG VOR/DME	13.3	101.8°	110.85
LPS	LES EPLATURES NDB	15.2	333.4°	403
LAP	PRAZ DME	22.8	251.6°	110.65
GRE	GRENCHEN VOR/DME	29	55.9°	115.45
SPR	ST PREX VOR/DME	29.5	231.2°	113.90
GLA	GLAND NDB	37.9	237°	375
BSV	BESANCON NDB	38.6	300.8°	370
MB	MONTBELIARD NDB	39.7	0.8°	330
SIO	SION VOR/DME	40.7	149.1°	112.15
HR	HERICOURT NDB	43.8	345.8°	289
WIL	WILLISAU VOR/DME	45.3	71.3°	116.90
GVA	GENEVA VOR/DME	47.8	233°	115.75
HOC	DME	48.4	50.3°	113.20
BS	BASLE-MULHOUSE NDB	51	40.1°	376
BLM	BASLE-MULHOUSE VOR/DME	53.1	36.5°	117.45
BN	BASLE-MULHOUSE NDB	54.3	34.6°	353
PAS	PASSEIRY VOR/DME	55.5	233.3°	116.60
LUL	LUXEUIL VOR	56.6	323.8°	117.10
LXI	LUXEUIL SAINT SAUVEUR TACAN	60.8	329.3°	108.20
AT	ANNECY NDB	69.5	222.3°	384

## Departure and arrival routes

Transition altitude 6000ft

<b>SID end points</b>	<b>distance</b>	<b>outbound direction</b>
RW05		
BIRK3M	21.5	70°
FRI2Q, FRI3M	13.3	102°
RW23		
FRI2R, FRI3P	13.3	102°

<b>STAR starting points</b>	<b>distance</b>	<b>inbound direction</b>
RW05		
FRI3N	13.3	282°
RW23		
FRI1B, FRI4A	13.3	282°

## 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>
FRI1B	VALAD	VHF	right	47 (227)°	5000ft - 6000ft	DME 3.5mi	180
FRI3N	ETEKI	VHF	right	226 (46)°	6000ft - 7000ft	1.0min timed	210
FRI4A	VALAD	VHF	right	47 (227)°	5000ft - 6000ft	DME 3.5mi	180

\*) 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