

LFLN - Saint-yan - Saint Yan

Airport details

State	Bourgogne-Franche-Comté
Country	France
Region	LF
Elevation	793ft (242m)
Timezone	GMT +1
Coordinates	46.40639, 4.02111
Type	land
ICAO code	LFLN
IATA code	SYT
FAA code	n/a

Runway info

Runway 15L / 33R	
length	2032m (6667ft)
bearing	138° / 318°
width	45m (148ft)
surface	asphalt
Runway 15R / 33L	
length	1201m (3940ft)
bearing	138° / 318°
width	30m (98ft)
surface	asphalt
blast zone	225m (738ft) / 0m (0ft)
Runway 15 / 33	
length	721m (2365ft)
bearing	138° / 318°
width	70m (230ft)
surface	grass

Communication

Saint Yan ATIS	132.480
Saint Yan ATIS	132.480
Saint Yan ATIS	132.480
Saint Yan ATIS	132.480
Saint Yan GND	121.805
Saint Yan GND	121.805
Saint Yan GND	121.805
Saint Yan GND	121.805
Saint Yan TWR	122.300
Saint Yan TWR	122.300
Saint Yan TWR	122.300

Saint Yan TWR	122.300
Saint Yan APP	123.405
Saint Yan APP	119.505
Saint Yan APP	119.505
Saint Yan APP	123.405
Saint Yan APP	119.505
Saint Yan APP	123.405
Saint Yan APP	123.405
Saint Yan APP	119.505
Saint Yan Dep	122.300
Saint Yan Dep	122.300
Saint Yan Dep	122.300
Saint Yan Dep	122.300

Approach frequencies

ILS-cat-I	33R	111.75	18.00mi
3° GS	33R	111.75	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
SN	SAINT YAN NDB	7.9	138.1°	430
RNN	ROANNE NDB	17.6	176.8°	358
ROA	ROANNE VOR	20.8	183.5°	110.25
MOU	MOULINS VOR/DME	24.1	307.6°	116.70
VZ	VICHY NDB	30.9	245.9°	403
TIS	THIERS VOR/DME	37	221.7°	117.50
CC	CHAMPFORGEUIL NDB	38.8	69°	391
ASM	CLERMONT-FERRAND/AUVERGNE NDB	45.3	227.6°	367
EB	SAINT ETIENNE NDB	47.4	161.1°	379
NV	NEVERS NDB	47.5	303.4°	394
CFA	CLERMONT FERRAND AUVERGNE VOR/DME	50.7	233.2°	114.35
BO	SAINT ETIENNE NDB	54.4	162.5°	299
BR	LYON-BRON NDB	62.4	129.1°	388
VNE	Vienne Reventin VOR	62.4	134.5°	108.20

Departure and arrival routes

Transition altitude 5000ft

SID end points	distance	outbound direction
RW15L		
BUSI4S	29.8	99°
LESP4S	17.7	192°
TIS4S	37.0	222°
SINP4S	30.9	264°
MOU4S	24.1	308°

RW33R

BUSI5N	29.8	99°
LESP5N	17.7	192°
TIS5N	37.0	222°
MOU5N	24.1	308°

STAR starting points

ALL

	distance	inbound direction
TIS4R, TIS4A	37.0	42°
CFA4A	50.7	53°
SINP4A	30.9	84°
MOU4A, MOU4C, MOU4G	24.1	128°
PIBA4A	25.9	211°
BUSI4A	29.8	279°
EB4R	188.2	336°
ONZO4R	34.5	351°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
BUSI4A	SN	FIX	left	147 (327)°	3700ft - 8000ft	1.0min timed	210
CFA4A	SN	FIX	left	147 (327)°	3700ft - 8000ft	1.0min timed	210
EB4R	SN	FIX	left	147 (327)°	3700ft - 8000ft	1.0min timed	210
MOU4A	MOU	NDB	right	27 (207)°	4000ft - 8000ft	1.0min timed	170
MOU4A	SN	FIX	left	147 (327)°	3700ft - 8000ft	1.0min timed	210
MOU4C	MOU	NDB	right	27 (207)°	4000ft - 8000ft	1.0min timed	170
MOU4C	SN	FIX	left	147 (327)°	3700ft - 8000ft	1.0min timed	210
MOU4G	GURGO	VHF	right	337 (157)°	3700ft - 7000ft	1.0min timed	220
MOU4G	MOU	NDB	right	27 (207)°	4000ft - 8000ft	1.0min timed	170
MOU4G	SN	FIX	left	147 (327)°	3700ft - 8000ft	1.0min timed	210
ONZO4R	SN	FIX	left	147 (327)°	3700ft - 8000ft	1.0min timed	210
PIBA4A	SN	FIX	left	147 (327)°	3700ft - 8000ft	1.0min timed	210
SINP4A	SN	FIX	left	147 (327)°	3700ft - 8000ft	1.0min timed	210
TIS4A	SN	FIX	left	147 (327)°	3700ft - 8000ft	1.0min timed	210

TIS4R	SN	FIX	left	147 (327)°	3700ft - 8000ft	1.0min timed	210
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*) magnetic outbound (inbound) holding course

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To be used with X-Plane simulation only