

# KSPI - Springfield - Abraham Lincoln Capital

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## Airport details

State	Illinois
Country	United States of America
Region	K5
Elevation	597ft (182m)
Timezone	GMT -6
Coordinates	39.84422, -89.67809
Type	land
ICAO code	KSPI
IATA code	SPI
FAA code	SPI

## Runway info

Runway 4 / 22	
length	2439m (8002ft)
bearing	49° / 229°
width	46m (150ft)
surface	concrete
blast zone	255m (837ft) / 46m (151ft)
Runway 13 / 31	
length	2253m (7392ft)
bearing	120° / 300°
width	46m (150ft)
surface	asphalt
blast zone	183m (600ft) / 61m (200ft)
Runway 18 / 36	
length	1618m (5308ft)
bearing	182° / 2°
width	46m (150ft)
surface	asphalt

## Communication

Abraham Lincoln Capital ATIS	127.650
Abraham Lincoln Capital ATIS	127.650
Abraham Lincoln Capital ATIS	127.650
Abraham Lincoln Capital ATIS	127.650
Abraham Lincoln Capital CTAF	121.300
Abraham Lincoln Capital CTAF	121.300
Abraham Lincoln Capital UNICOM	122.950
Abraham Lincoln Capital UNICOM	122.950
Abraham Lincoln Capital UNICOM	122.950
Abraham Lincoln Capital CTAF	121.300

Abraham Lincoln Capital UNICOM	122.950
Abraham Lincoln Capital CTAF	121.300
Abraham Lincoln Capital CLNC DEL	121.700
Abraham Lincoln Capital CLNC DEL	121.700
Abraham Lincoln Capital CLNC DEL	121.700
Abraham Lincoln Capital CLNC DEL	121.700
Abraham Lincoln Capital GND	121.900
Abraham Lincoln Capital GND	121.900
Abraham Lincoln Capital GND	121.900
Abraham Lincoln Capital GND	121.900
Abraham Lincoln Capital SPRINGFIELD TWR	121.300
Abraham Lincoln Capital SPRINGFIELD TWR	121.300
Abraham Lincoln Capital SPRINGFIELD TWR	121.300
Abraham Lincoln Capital SPRINGFIELD TWR	121.300
Abraham Lincoln Capital SPRINGFIELD APP/DEP	118.600
Abraham Lincoln Capital SPRINGFIELD APP/DEP	118.600
Abraham Lincoln Capital SPRINGFIELD APP/DEP	126.150
Abraham Lincoln Capital SPRINGFIELD APP/DEP	126.150
Abraham Lincoln Capital SPRINGFIELD APP/DEP	126.150
Abraham Lincoln Capital SPRINGFIELD APP/DEP	118.600
Abraham Lincoln Capital SPRINGFIELD APP/DEP	118.600
Abraham Lincoln Capital SPRINGFIELD APP/DEP	126.150

## Approach frequencies

ILS-cat-I	31	110.15	18.00mi
ILS-cat-I	22	111.7	18.00mi
ILS-cat-I	04	109.5	18.00mi
3° GS	31	110.15	18.00mi
3° GS	22	111.7	18.00mi
3° GS	04	109.5	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
SPI	SPINNER (SPRINGFIELD) VORTAC	0.2	175.5°	112.70
CJ	CALDE (SPRINGFIELD) NDB	4.9	120.1°	240

LQ	LICOL (SPRINGFIELD) NDB	5.3	47.9°	375
SP	HUSKK (SPRINGFIELD) NDB	5.6	229°	382
AAA	ABRAHAM (LINCOLN) NDB	24.5	47.1°	329
IJX	DME	26.1	263.1°	108.60
DE	ELWIN (DECATUR) NDB	33.5	94.2°	275
AXC	ADDERS VORTAC	38.4	97.3°	117.20
PI	TUNGG (PEORIA) NDB	45.8	6.3°	356
SYZ	SHELBYVILLE NDB	46.7	117.6°	365
PIA	PEORIA VORTAC	50.4	352.1°	115.20
VLA	VANDALIA VOR/DME	51	145.4°	114.30
BMI	BLOOMINGTON VOR/DME	51.3	49.5°	108.20
LH	EGROW (BLOOMINGTON-NORMAL) NDB	56.6	48.2°	334
JZY	MACOMB NDB	57.2	307.3°	251
CVM	CIVIC MEMORIAL (ALTON) NDB	59.8	201.6°	263
STL	SAINT LOUIS VORTAC	69.8	219.2°	117.40
PNT	PONTIAC VOR/DME	72.8	44°	109.60

## Disclaimer

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## To be used with X-Plane simulation only