

KSFB - Orlando - Orlando Sanford

Airport details

State	Florida
Country	United States of America
Region	K7
Elevation	55ft (17m)
Timezone	GMT -5
Coordinates	28.77697, -81.23492
Type	land
ICAO code	KSFB
IATA code	SFB
FAA code	SFB

Runway info

Runway 9C / 27

length	9157674m (30044862ft)
bearing	110° / 290°
width	23m (75ft)
surface	asphalt
blast zone	15m (49ft) / m (0ft)

Runway 9R / 27

length	9156477m (30040935ft)
bearing	110° / 290°
width	23m (75ft)
surface	asphalt
displacement threshold	256m (840ft) / 0m (0ft)
blast zone	61m (200ft) / m (0ft)

Runway 9L / 27

length	9158720m (30048294ft)
bearing	110° / 290°
width	46m (150ft)
surface	asphalt
displacement threshold	305m (1001ft) / 0m (0ft)
blast zone	255m (837ft) / m (0ft)

Runway 18 / 36

length	1836m (6024ft)
bearing	180° / 360°
width	46m (150ft)
surface	asphalt
blast zone	61m (200ft) / 61m (200ft)

Communication

Orlando Sanford ATIS	125.975
Orlando Sanford ATIS	125.975
Orlando Sanford ATIS	125.975
Orlando Sanford ATIS	125.975
Orlando Sanford CTAF	120.300
Orlando Sanford CTAF	120.300
Orlando Sanford CTAF	120.300
Orlando Sanford CTAF	120.300
Orlando Sanford CLNC DEL	123.975
Orlando Sanford CLNC DEL	123.975
Orlando Sanford CLNC DEL	123.975
Orlando Sanford CLNC DEL	123.975
Orlando Sanford GND	121.350
Orlando Sanford GND	121.350
Orlando Sanford GND	121.350
Orlando Sanford GND	121.350
Orlando Sanford SANFORD TWR	135.250
Orlando Sanford SANFORD TWR	120.300
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Orlando Sanford SANFORD TWR	135.250
Orlando Sanford SANFORD TWR	120.300
Orlando Sanford SANFORD TWR	135.250
Orlando Sanford APP/DEP	119.775
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Approach frequencies

ILS-cat-I	27R	110.15	18.00mi
ILS-cat-I	09R	111.55	18.00mi
ILS-cat-I	09L	108.9	18.00mi
3° GS	27R	110.15	18.00mi
3° GS	09R	111.55	18.00mi
3° GS	09L	108.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
ORL	ORLANDO VORTAC	15	203.1°	112.20

OR	HERNY (ORLANDO) NDB	19.3	216.3°	221
OMN	ORMOND BEACH VORTAC	32.2	13°	112.60
COF	PATRICK (COCOA) TACAN	46.1	130.8°	115
MLB	MELBOURNE VOR/DME	51.2	138.2°	115.85
OCF	OCALA VORTAC	57.3	291.9°	113.70
LAL	LAKELAND VORTAC	62.8	224.5°	116
GN	WYNDS (GAINESVILLE) NDB	72.7	313.6°	269

Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

SID end points		distance	outbound direction
RW09 (ALL)			
	SFB1	22.7	95°
RW18			
	SFB1	22.7	95°
RW27 (ALL)			
	SFB1	22.7	95°
RW36			
	SFB1	22.7	95°

STAR starting points		distance	inbound direction
ALL			
	JOKRS2	51.5	33°
	MINEE5	47.8	38°
	PRICY1	58.0	45°
	SHREK2	38.2	108°
	TTHOR2	53.3	180°
	ALYNA1	10.7	268°
	RIDES1	52.1	351°
	GOOFY7	50.1	352°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ALYNA1	GRDON	VHF	right	19 (199)°		DME 10.0mi	ICAO rules
ALYNA1	SURFR	VHF	left	79 (259)°		DME 10.0mi	ICAO rules
ALYNA1	TIMIE	VHF	left	19 (199)°		DME 10.0mi	ICAO rules
GOOFY7	BAIRN	VHF	right	162 (342)°	< 17999ft	1.0min timed	ICAO rules
JOKRS2	FAZES	VHF	left	169 (349)°		DME 10.0mi	ICAO rules
JOKRS2	MOANS	VHF	left	183 (3)°	< 17999ft	1.0min timed	ICAO rules
MINEE5	DOWNN	VHF	left	183 (3)°		1.0min timed	ICAO rules
MINEE5	MINEE	VHF	right	240 (60)°	< 17999ft	1.0min timed	ICAO rules
MINEE5	MOANS	VHF	left	183 (3)°	< 17999ft	1.0min timed	ICAO rules
PRICY1	CHIVE	VHF	right	273 (93)°		DME 10.0mi	ICAO rules

PRICY1	DAAWG	VHF	right	272 (92)°	DME 10.0mi	ICAO rules
PRICY1	DECKS	VHF	right	276 (96)°	DME 10.0mi	ICAO rules
PRICY1	DOZES	VHF	right	250 (70)°	DME 10.0mi	ICAO rules
PRICY1	PRICY	VHF	right	252 (72)°	DME 10.0mi	ICAO rules
RIDES1	RIDES	VHF	left	164 (344)°	DME 10.0mi	ICAO rules
RIDES1	ZALUP	VHF	right	125 (305)°	DME 10.0mi	ICAO rules
SHREK2	BITTE	VHF	right	304 (124)°	DME 10.0mi	ICAO rules
SHREK2	WANDD	VHF	right	310 (130)°	DME 10.0mi	ICAO rules
TTHOR2	LPERD	VHF	right	14 (194)°	DME 10.0mi	ICAO rules
TTHOR2	WEEEEK	VHF	left	2 (182)°	DME 10.0mi	ICAO rules

*) magnetic outbound (inbound) holding course

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