

KSDL - Scottsdale

Airport details

State	Arizona
Country	United States of America
Region	K2
Elevation	1509ft (460m)
Timezone	GMT -7
Coordinates	33.62289, -111.91053
Type	land
ICAO code	KSDL
IATA code	SCF
FAA code	SDL

Runway info

Runway 3 / 21	
length	2516m (8255ft)
bearing	49° / 229°
width	30m (100ft)
surface	asphalt
displacement threshold	226m (741ft) / 122m (400ft)
blast zone	61m (200ft) / 61m (200ft)

Communication

SCOTTSDALE ATIS	118.600
SCOTTSDALE ATIS	118.600
SCOTTSDALE ATIS	118.600
SCOTTSDALE ATIS	118.600
SCOTTSDALE CTAF	119.900
SCOTTSDALE CTAF	119.900
SCOTTSDALE CTAF	119.900
SCOTTSDALE CTAF	119.900
SCOTTSDALE Clearance Delivery	124.800
SCOTTSDALE Scottsdale Ground	121.600
SCOTTSDALE Scottsdale Ground	121.600
SCOTTSDALE Clearance Delivery	124.800
SCOTTSDALE Scottsdale Ground	121.600
SCOTTSDALE Clearance Delivery	124.800
SCOTTSDALE Scottsdale Ground	121.600
SCOTTSDALE Clearance Delivery	124.800
SCOTTSDALE Scottsdale Tower	119.900
SCOTTSDALE Scottsdale Tower	119.900
SCOTTSDALE Heli Control	125.500
SCOTTSDALE Heli Control	125.500

SCOTTSDALE Heli Control	125.500
SCOTTSDALE Scottsdale Tower	119.900
SCOTTSDALE Scottsdale Tower	119.900
SCOTTSDALE Heli Control	125.500
SCOTTSDALE Phoenix Approach	120.700
SCOTTSDALE Phoenix Approach	120.700
SCOTTSDALE Phoenix Approach	120.700
SCOTTSDALE Phoenix Approach	120.700
SCOTTSDALE Phoenix Departure	120.700
SCOTTSDALE Phoenix Departure	120.700
SCOTTSDALE Phoenix Departure	120.700
SCOTTSDALE Phoenix Departure	120.700

Nearby beacons

code	identifier	dist	bearing	frequency
PXR	PHOENIX VORTAC	11.7	197.4°	115.60
IWA	WILLIE (PHOENIX) VORTAC	23.1	140.9°	113.30
LUF	LUKE (GLENDALE) TACAN	24	259.7°	113
TFD	STANFIELD (CASA GRANDE) VORTAC	44.2	179.8°	114.80
BXK	BUCKEYE VORTAC	46.8	259.4°	110.60
PAN	DME	47.5	42.3°	116.35
GBN	GILA BEND VORTAC	55.4	228.8°	116.60

Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

SID end points	distance	outbound direction
RW03		
YOTES6, SNOBL6	142.2	36°
LALUZ6	145.8	74°
FTHLS6	263.6	82°
KATMN6	157.9	115°
BNYRD6, SCOT7	104.5	147°
MRRIC1	11.7	197°
JUDTH7	115.4	248°
IZZZO7	95.1	275°
JONHH2	140.4	309°
MAYSA7	88.9	314°
RW21		
SNOBL6, YOTES6	142.2	36°
LALUZ6	145.8	74°
FTHLS6	263.6	82°
KATMN6	157.9	115°
BNYRD6, SCOT7	104.5	147°
MRRIC1	11.7	197°

JUDTH7	115.4	248°
IZZZO7	95.1	275°
JONHH2	140.4	309°
MAYSA7	88.9	314°

STAR starting points	distance	inbound direction
ALL		
ARLIN4, BLH5	43.8	66°
DSERT2	50.7	197°
SUNSS8	65.7	316°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ARLIN4	ARLIN	VHF	right	256 (76)°		1.0min timed	ICAO rules
ARLIN4	HYDRR	VHF	right	215 (35)°		1.0min timed	ICAO rules
BLH5	ARLIN	VHF	right	256 (76)°		1.0min timed	ICAO rules
BLH5	HYDRR	VHF	right	215 (35)°		1.0min timed	ICAO rules
DSERT2	DSERT	VHF	left	345 (165)°		DME 10.0mi	ICAO rules
DSERT2	SHOCK	VHF	left	2 (182)°		DME 10.0mi	ICAO rules
SUNSS8	BAYBI	VHF	left	120 (300)°		DME 9.0mi	ICAO rules
SUNSS8	ITEMM	VHF	left	93 (273)°		DME 10.0mi	ICAO rules
SUNSS8	SQUEZ	VHF	left	120 (300)°		DME 7.0mi	ICAO rules

*) 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