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KSCA **Sidney Municipal Airport**

Sidney, Ohio, USA



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FAA INFORMATION EFFECTIVE 12 AUGUST 2021

Location

 FAA Identifier: **SCA**

Lat/Long: 40-14-28.6000N 084-08-52.3000W

40-14.476667N 084-08.871667W

40.2412778,-84.1478611

(estimated)

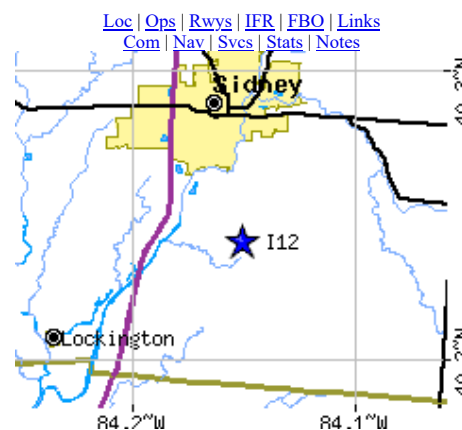
Elevation: 1044 ft. / 318.2 m (surveyed)

Variation: 05W (1995)

From city: 3 miles S of SIDNEY, OH

Time zone: UTC -4 (UTC -5 during Standard Time)

Zip code: 45365


 Road maps at: [MapQuest](#) [Bing](#) [Google](#)

Airport Operations

Airport use: Open to the public

Activation date: 12/1956

Control tower: no

ARTCC: INDIANAPOLIS CENTER

FSS: DAYTON FLIGHT SERVICE STATION

NOTAMs facility: DAY (NOTAM-D service available)

Attendance: 0800-1800

Pattern altitude: 1844 ft. MSL

Wind indicator: lighted

Segmented circle: no

Lights: ACTVT REIL RWY 10 & 28; MIRL RWY 10/28 - CTAF.

PAPI RWY 10 & 28 OPR CONSLY.

Beacon: white-green (lighted land airport)

Operates sunset to sunrise.

Aerial photo

WARNING: Photo may not be current or correct



Taken late September 2008

 Do you have a better or more recent aerial photo of Sidney Municipal Airport that you would like to share? If so, please [send us your photo](#).

Sectional chart

Airport Communications

CTAF/UNICOM: 123.05

WX AWOS-3: 120.425 (937-492-3683)

COLUMBUS APPROACH: 118.425

COLUMBUS DEPARTURE: 118.425

CLASS C: 118.425

IC: 118.425

WX AWOS-3PT at AXV (17 nm NW): 128.325 (419-753-2821)

WX AWOS-3 at EDJ (17 nm NE): 118.075 (937-599-4654)

WX AWOS-3PT at VES (18 nm W): 125.9 (937-526-3154)

WX AWOS-3 at I74 (19 nm E): 118.325 (937-484-5863)

Nearby radio navigation aids

VOR radial/distance	VOR name	Freq	Var
ROD r245/5.5	ROSEWOOD VORTAC	117.50	05W
DQN r041/17.7	DAYTON VOR/DME	114.50	01W

Airport Services

Fuel available: 100LL JET-A+

Parking: hangars and tie-downs

Airframe service: MAJOR

Powerplant service: MAJOR

Bottled oxygen: NONE

Bulk oxygen: LOW

Runway Information

Runway 10/28

Dimensions: 5013 x 75 ft. / 1528 x 23 m

Surface: asphalt, in fair condition

Runway edge lights: medium intensity

RUNWAY 10

Latitude: 40-14.562002N

Longitude: 084-09.268428W

Elevation: 1039.9 ft.

Traffic pattern: left

Runway heading: 099 magnetic, 094 true

Markings: nonprecision, in good condition

Visual slope indicator: 2-light PAPI on left (3.00 degrees glide path)

Runway end identifier lights: yes

Touchdown point: yes, no lights

Obstructions: 57 ft. trees, 1242 ft. from runway, 370 ft. left of centerline, 18:1 slope to clear

Runway 5/23

Dimensions: 2981 x 50 ft. / 909 x 15 m

Surface: asphalt, in good condition

RUNWAY 5

Latitude: 40-14.196817N

RUNWAY 28

40-14.501402N

084-08.193928W

1041.4 ft.

left

279 magnetic, 274 true

nonprecision, in good condition

2-light PAPI on left (3.00 degrees glide path)

yes

yes, no lights

7 ft. hill, 201 ft. from runway, 100 ft. left and right of centerline
7 FT HILL, 0 FT DIST, 80 FT L/R.

Airport distance calculator

Flying to Sidney Municipal Airport? Find the distance to fly.

From to KSCA

Sunrise and sunset

Times for 02-Sep-2021

	Local (UTC-4)	Zulu (UTC)
Morning civil twilight	06:38	10:38
Sunrise	07:06	11:06
Sunset	20:07	00:07
Evening civil twilight	20:34	00:34

Current date and time

Zulu (UTC)	02-Sep-2021 15:33:03
Local (UTC-4)	02-Sep-2021 11:33:03

METAR

KAXV	021515Z AUTO 06006KT 10SM CLR
17nm NW	20/11 A3013 RMK AO2
KEDJ	021515Z AUTO 09007KT 10SM CLR
17nm NE	20/12 A3014 RMK AO1
KVES	021515Z AUTO 06005KT 7SM CLR
18nm W	21/11 A3014 RMK AO2
KI74	021515Z AUTO 04006KT 10SM CLR
19nm E	20/12 A3014 RMK AO2
KDAY	021456Z 05008KT 10SM CLR 22/12
21nm S	A3014 RMK AO2 SLP201 T02170122 51009
KFFO	021456Z AUTO 03007KT 10SM CLR
26nm S	21/09 A3012 RMK AO2 SLP200 T02110093 52009
KAOH	021453Z AUTO 04007KT 360V070
28nm N	10SM CLR 20/13 A3013 RMK AO2 SLP201 T02000133 51006
KSGH	021456Z AUTO 06008KT 10SM CLR
30nm SE	21/14 A3013 RMK AO2 SLP201 T02110139 53010 \$

TAF

KDAY	021127Z 0212/0312 02007KT P6SM
21nm S	SKC FM030200 06005KT P6SM
	SCT250 FM030500 09005KT P6SM
	SCT200

NOTAMs

NOTAMs are issued by the DoD/FAA and will open in a separate window not controlled by AirNav.

Longitude: 084-09.310567W	084-08.900017W
Elevation: 1034.8 ft.	1040.5 ft.
Traffic pattern: left	left
Runway heading: 045 magnetic, 040 true	225 magnetic, 220 true
Markings: nonprecision, in good condition	nonprecision, in good condition
Runway end identifier lights: no	no
Touchdown point: yes, no lights	yes, no lights
Obstructions: 15 ft. road, 201 ft. from runway, 134 ft. right of centerline 7 FT HILL, 50-199 FT DIST, 65 FT R.	76 ft. pline, 2130 ft. from runway, 536 ft. right of centerline, 25:1 slope to clear APCH RATIO 0:1 DUE TO SEASONAL CROPS AT PAVEMENT END.

Airport Ownership and Management from official FAA records

Ownership: Publicly-owned

Owner: CITY OF SIDNEY
201 W POPLAR ST
SIDNEY, OH 45365-2720
Phone 937-498-2335

Manager: MIKE CHAPPIE
14833 SIDNEY-PLATTSVILLE RD
SIDNEY, OH 45365-8772
Phone 937-492-9794

Airport Operational Statistics

Aircraft based on the field: 33	Aircraft operations: avg 56/day *
Single engine airplanes: 26	72% local general aviation
Multi engine airplanes: 2	27% transient general aviation
Jet airplanes: 5	1% air taxi
	<1% military
	* for 12-month period ending 05 October 2018

Additional Remarks

- FOR CD CTC COLUMBUS APCH AT 614-338-8537.

Instrument Procedures

NOTE: All procedures below are presented as PDF files. If you need a reader for these files, you should [download](#) the free Adobe Reader.

NOT FOR NAVIGATION. Please procure official charts for flight.

FAA instrument procedures published for use from 12 August 2021 at 0901Z to 9 September 2021 at 0900Z.

IAPs - Instrument Approach Procedures

RNAV (GPS) RWY 10	download (260KB)
RNAV (GPS) RWY 28	download (247KB)
VOR-A	download (195KB)

NOTE: Special Take-Off Minimums/Departure Procedures [download](#) (187KB)
apply

Other nearby airports with instrument procedures:

[I17](#) - Piqua Airport/Hartzell Field (9 nm SW)
[KAXV](#) - Neil Armstrong Airport (17 nm NW)
[KEDJ](#) - Bellefontaine Regional Airport (17 nm NE)
[KVES](#) - Darke County Airport (18 nm W)
[I74](#) - Grimes Field Airport (19 nm E)

FBO, Fuel Providers, and Aircraft Ground Support

Business Name	Contact	Services / Description	Fuel Prices	Comments
		no information available		
Aerotech Aviation LLC	937-492-9794	If you are affiliated with Aerotech Aviation LLC and would like to show here your services, contact info, web link, logo, and more, click here	100LL Jet A SS \$4.95 \$3.65 Updated 25-Aug-2021	not yet rated write
			SS= Self service	
			UPDATE PRICES	

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