

KIND - Indianapolis - Indianapolis Intl

Airport details

State	Indiana
Country	United States of America
Region	K5
Elevation	793ft (242m)
Timezone	GMT -5
Coordinates	39.71730, -86.29464
Type	land
ICAO code	KIND
IATA code	IND
FAA code	IND

Runway info

Runway 5L / 23	
length	9695629m (31809806ft)
bearing	115° / 295°
width	46m (151ft)
surface	concrete
blast zone	122m (400ft) / m (0ft)
Runway 14 / 32	
length	2220m (7283ft)
bearing	127° / 307°
width	46m (151ft)
surface	asphalt
blast zone	61m (200ft) / 122m (400ft)
Runway 5R / 23	
length	9694197m (31805108ft)
bearing	115° / 295°
width	46m (151ft)
surface	concrete
blast zone	61m (200ft) / m (0ft)

Communication

Indianapolis Intl ATIS	134.250
Indianapolis Intl ATIS	134.250
Indianapolis Intl ATIS	134.250
Indianapolis Intl ATIS	134.250
Indianapolis Intl UNICOM	122.950
Indianapolis Intl UNICOM	122.950
Indianapolis Intl UNICOM	122.950
Indianapolis Intl UNICOM	122.950
Indianapolis Intl CLNC DEL	128.750

Indianapolis Intl CLNC DEL	128.750
Indianapolis Intl CLNC DEL	128.750
Indianapolis Intl CLNC DEL	128.750
Indianapolis Intl GND	121.900
Indianapolis Intl GND	121.800
Indianapolis Intl GND	121.900
Indianapolis Intl GND	121.900
Indianapolis Intl GND	121.800
Indianapolis Intl GND	121.800
Indianapolis Intl GND	121.900
Indianapolis Intl GND	121.800
Indianapolis Intl INDY TWR	127.825
Indianapolis Intl INDY TWR	120.900
Indianapolis Intl INDY TWR	127.825
Indianapolis Intl INDY TWR	120.900
Indianapolis Intl INDY TWR	127.825
Indianapolis Intl INDY TWR	120.900
Indianapolis Intl INDY TWR	120.900
Indianapolis Intl INDY TWR	127.825
Indianapolis Intl APP	119.300
Indianapolis Intl APP	124.650
Indianapolis Intl APP	127.150
Indianapolis Intl APP	119.300
Indianapolis Intl APP	124.650
Indianapolis Intl APP	127.150
Indianapolis Intl APP	127.150
Indianapolis Intl APP	124.650
Indianapolis Intl APP	119.300
Indianapolis Intl APP	119.300
Indianapolis Intl APP	124.650
Indianapolis Intl APP	127.150
Indianapolis Intl DEP	119.050
Indianapolis Intl DEP	124.950
Indianapolis Intl DEP	124.950
Indianapolis Intl DEP	119.050
Indianapolis Intl DEP	124.950
Indianapolis Intl DEP	119.050
Indianapolis Intl DEP	119.050
Indianapolis Intl DEP	124.950

Approach frequencies

ILS-cat-III	05R	111.15	18.00mi
ILS-cat-III	05L	111.75	18.00mi
ILS-cat-II	23R	111.75	18.00mi
ILS-cat-I	14	110.5	18.00mi
ILS-cat-I	23L	111.15	18.00mi
ILS-cat-I	32	110.5	18.00mi

3° GS	23R	111.75	18.00mi
3° GS	14	110.5	18.00mi
3° GS	05R	111.15	18.00mi
3° GS	32	110.5	18.00mi
3° GS	05L	111.75	18.00mi
3° GS	23L	111.15	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
FV	LAREZ (INDIANAPOLIS) NDB	6.1	54.9°	349
CO	COLFA (INDIANAPOLIS) NDB	6.2	118.9°	232
VHP	BRICKYARD VORTAC	6.7	323.2°	116.30
UMP	METROPOLITAN (INDIANAPOLIS) NDB	17.3	47.9°	338
SHB	SHELBYVILLE VOR/DME	22.3	100.2°	112
BA	CLIFS (COLUMBUS) NDB	32.4	129.7°	410
CFJ	CRAWFORDSVILLE NDB	32.7	293°	388
OOM	HOOSIER (BLOOMINGTON) VORTAC	37.4	209°	110.20
AI	VIDEO (ANDERSON) NDB	41.8	65.8°	394
UWL	NEW CASTLE NDB	46	80.5°	385
TTH	TERRE HAUTE VORTAC	46.2	256.5°	115.30
OKK	KOKOMO VORTAC	49.8	16.2°	113.50
MIE	MUNCIE VOR/DME	51.8	59.9°	114.40
JN	BALLL (MUNCIE) NDB	52.7	64.5°	365
MI	BALLL (MUNCIE) NDB	52.7	64.5°	365
MZZ	MARION VOR/DME	54.5	38.4°	108.60
LA	EARLE (LAFAYETTE) NDB	55	313.1°	401
GUS	GRISSOM (PERU) VORTAC	56	8.7°	108.45
BVT	BOILER (LAFAYETTE) VORTAC	61.6	317.2°	115.10
GVR	(MADISON) DME	69.1	139.3°	114.65

Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

SID end points	distance	outbound direction
RW05L		
MEARZ6	49.8	16°
MAREO5	95.9	84°
DAWNN1	109.5	178°
OOM5	127.5	219°
ROCKY1	201.3	258°
INDY9	15.7	310°
RW05R		
MEARZ6	49.8	16°
MAREO5	95.9	84°
DAWNN1	109.5	178°

RW14	OOM5	127.5	219°
	ROCKY1	201.3	258°
	INDY9	15.7	310°
RW23 (ALL)	MEARZ6	49.8	16°
	MAREO5	95.9	84°
	DAWNN1	109.5	178°
	OOM5	127.5	219°
	ROCKY1	201.3	258°
	INDY9	15.7	310°
RW32	MEARZ6	49.8	16°
	MAREO5	95.9	84°
	DAWNN1	109.5	178°
	OOM5	127.5	219°
	ROCKY1	201.3	258°
	INDY9	15.7	310°

STAR starting points		distance	inbound direction
ALL			
	RACYR5	45.8	45°
	CLANG7	25.5	232°
RW05 (ALL)			
	KOLTS2	20.3	108°
	JAKKS2	27.8	128°
	GIIBS3	35.2	312°
RW05L			
	SMUKE2	25.1	49°
	SNKPT2	30.3	235°
RW05R			
	SMUKE2	25.1	49°
	SNKPT2	30.3	235°
RW14			
	SMUKE2	25.1	49°
	JAKKS2	27.8	128°
	SNKPT2	30.3	235°
	GIIBS3	35.2	312°
RW23 (ALL)			
	KOLTS2	20.3	108°
	JAKKS2	27.8	128°
	GIIBS3	35.2	312°

RW23L	SMUKE2	25.1	49°
	SNKPT2	30.3	235°
RW23R	SMUKE2	25.1	49°
	SNKPT2	30.3	235°
RW32	SMUKE2	25.1	49°
	KOLTS2	20.3	108°
	JAKKS2	27.8	128°
	SNKPT2	30.3	235°
	GIIBS3	35.2	312°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
CLANG7	CLANG	VHF	left	64 (244)°		1.0min timed	ICAO rules
GIIBS3	EASEL	VHF	left	178 (358)°		DME 10.0mi	ICAO rules
GIIBS3	HASEV	VHF	left	178 (358)°		DME 10.0mi	ICAO rules
JAKKS2	JAKKS	VHF	right	311 (131)°		1.0min timed	ICAO rules
RACYR5	KELLY	VHF	right	209 (29)°		1.0min timed	ICAO rules
SMUKE2	EMBRR	VHF	left	215 (35)°		DME 10.0mi	ICAO rules
SMUKE2	GAMLE	VHF	left	215 (35)°		DME 10.0mi	ICAO rules
SMUKE2	RACYR	VHF	left	214 (34)°		DME 10.0mi	ICAO rules
SNKPT2	DOTKE	VHF	right	92 (272)°		DME 10.0mi	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