

KGYY - Gary - Gary Chicago Intl

Airport details

State	Indiana
Country	United States of America
Region	K5
Elevation	587ft (179m)
Timezone	GMT -6
Coordinates	41.61725, -87.41453
Type	land
ICAO code	KGYY
IATA code	GYY
FAA code	GYY

Runway info

Runway 12 / 30	
length	2697m (8848ft)
bearing	117° / 297°
width	46m (150ft)
surface	asphalt
displacement threshold	0m (0ft) / 274m (899ft)
blast zone	61m (200ft) / 61m (200ft)
Runway 2 / 20	
length	1100m (3609ft)
bearing	27° / 207°
width	30m (100ft)
surface	asphalt

Communication

Gary Chicago Intl ATIS	134.575
Gary Chicago Intl ATIS	134.575
Gary Chicago Intl ATIS	134.575
Gary Chicago Intl ATIS	134.575
Gary Chicago Intl CTAF	125.600
Gary Chicago Intl CTAF	125.600
Gary Chicago Intl CTAF	125.600
Gary Chicago Intl CTAF	125.600
Gary Chicago Intl GND	121.900
Gary Chicago Intl GND	121.900
Gary Chicago Intl GND	121.900
Gary Chicago Intl GND	121.900
Gary Chicago Intl TWR	125.600
Gary Chicago Intl TWR	125.600
Gary Chicago Intl TWR	125.600

Gary Chicago Intl TWR	125.600
Gary Chicago Intl CHICAGO APP/DEP	133.100
Gary Chicago Intl CHICAGO APP/DEP	133.100
Gary Chicago Intl CHICAGO APP/DEP	133.100
Gary Chicago Intl CHICAGO APP/DEP	133.100
Gary Chicago Intl CHICAGO APP/DEP	133.100
Gary Chicago Intl CHICAGO APP/DEP	133.100
Gary Chicago Intl CHICAGO APP/DEP	133.100
Gary Chicago Intl CHICAGO APP/DEP	133.100

Approach frequencies

ILS-cat-I	30	108.75	18.00mi
3° GS	30	108.75	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
GY	GARIE (GARY) NDB	4.7	117.1°	236
CGT	CHICAGO HEIGHTS VORTAC	9.5	235.6°	114.20
MX	KEDZI (CHICAGO) NDB	14.4	294.3°	248
VP	SEDLY (VALPARAISO) NDB	26.1	107.1°	212
EON	PEOTONE VORTAC	26.8	227.2°	113.20
GCO	DME	31.4	307.6°	108.25
IKK	DME	38	218.7°	111.60
OXI	KNOX VOR/DME	38.7	111°	115.60
JOT	JOLIET VOR/DME	40.8	265.5°	112.30
IK	LUKOW (KANKAKEE) NDB	42.2	219.2°	272
OBK	NORTHBROOK VOR/DME	43.5	318.3°	113
DPA	DUPAGE (CHICAGO) VOR/DME	45	286.2°	108.40
UG	WAUKE (CHICAGO/WAUKEGAN) NDB	53.6	335.4°	379
ENW	DME	63.3	332.2°	109.20

Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

SID end points	distance	outbound direction
RW02		
DARCY6	149.2	167°
ELANR6	98.8	170°
CARYN6	80.7	199°
BLOKR6	70.8	216°
ADELL6	96.5	224°
RW12		
DARCY6	149.2	167°

RW20	ELANR6	98.8	170°
	CARYN6	80.7	199°
	BLOKR6	70.8	216°
	ADELL6	96.5	224°
RW30	DARCY6	149.2	167°
	ELANR6	98.8	170°
	CARYN6	80.7	199°
	BLOKR6	70.8	216°
	ADELL6	96.5	224°
	DARCY6	149.2	167°
	ELANR6	98.8	170°
	CARYN6	80.7	199°
	BLOKR6	70.8	216°
	ADELL6	96.5	224°

STAR starting points		distance	inbound direction
ALL			
	LUCIT2	23.1	1°
	MOTIF6	54.1	70°
	GSH7	62.5	274°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
GSH7	GSH	NDB	left	92 (272)°		1.0min timed	ICAO rules
GSH7	HALIE	VHF	left	87 (267)°		1.0min timed	ICAO rules
GSH7	IROCK	VHF	right	87 (267)°		1.0min timed	ICAO rules
MOTIF6	BDF	NDB	right	247 (67)°	18000ft - 45000ft	1.5min timed	ICAO rules
MOTIF6	CVA	NDB	right	305 (125)°		1.0min timed	ICAO rules
MOTIF6	IRK	NDB	left	248 (68)°	18000ft - 45000ft	1.5min timed	ICAO rules
MOTIF6	MAGOO	VHF	right	219 (39)°		1.5min timed	ICAO rules
MOTIF6	MINOK	VHF	right	202 (22)°	< 17999ft	1.0min timed	ICAO rules
MOTIF6	MOTIF	VHF	right	202 (22)°	< 17999ft	1.0min timed	ICAO rules
MOTIF6	PIA	NDB	right	253 (73)°		1.0min timed	ICAO rules
MOTIF6	PNT	NDB	left	214 (34)°	18000ft - 45000ft	1.5min timed	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