

KCMH - Columbus - John Glenn Columbus Intl

Airport details

State	Ohio
Country	United States of America
Region	K5
Elevation	813ft (248m)
Timezone	GMT -5
Coordinates	39.99694, -82.89217
Type	land
ICAO code	KCMH
IATA code	CMH
FAA code	CMH

Runway info

Runway 10R / 28L	
length	3076m (10092ft)
bearing	93° / 273°
width	50m (164ft)
surface	concrete
blast zone	61m (200ft) / 61m (200ft)
Runway 10L / 28R	
length	2433m (7982ft)
bearing	93° / 273°
width	46m (150ft)
surface	asphalt
blast zone	61m (200ft) / 61m (200ft)

Communication

John Glenn Columbus Intl ATIS	124.600
John Glenn Columbus Intl ATIS	124.600
John Glenn Columbus Intl ATIS	124.600
John Glenn Columbus Intl ATIS	124.600
John Glenn Columbus Intl UNICOM	122.950
John Glenn Columbus Intl UNICOM	122.950
John Glenn Columbus Intl UNICOM	122.950
John Glenn Columbus Intl UNICOM	122.950
John Glenn Columbus Intl Columbus Clearance	126.300
John Glenn Columbus Intl Columbus Clearance	126.300
John Glenn Columbus Intl Columbus Clearance	126.300

John Glenn Columbus Intl Columbus Clearance	126.300
John Glenn Columbus Intl Columbus Ground	121.900
John Glenn Columbus Intl Columbus Ground	121.900
John Glenn Columbus Intl Columbus Ground	121.900
John Glenn Columbus Intl Columbus Ground	121.900
John Glenn Columbus Intl Columbus Tower	132.700
John Glenn Columbus Intl Columbus Tower	132.700
John Glenn Columbus Intl Columbus Tower	132.700
John Glenn Columbus Intl Columbus Tower	132.700
John Glenn Columbus Intl Columbus Approach	118.200
John Glenn Columbus Intl Columbus Approach	118.200
John Glenn Columbus Intl Columbus Approach	118.200
John Glenn Columbus Intl Columbus Approach	118.200
John Glenn Columbus Intl Columbus Departure	125.950
John Glenn Columbus Intl Columbus Departure	125.950
John Glenn Columbus Intl Columbus Departure	125.950
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Approach frequencies

ILS-cat-II	10R	111.75	18.00mi
ILS-cat-II	28L	111.75	18.00mi
ILS-cat-I	10L	109.1	18.00mi
ILS-cat-I	28R	109.1	18.00mi
3° GS	10R	111.75	18.00mi
3° GS	10L	109.1	18.00mi
3° GS	28L	111.75	18.00mi
3° GS	28R	109.1	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
LC	PICKL (COLUMBUS) NDB	7.4	154.1°	376

LCK	RICKENBACKER (COLUMBUS) TACAN	11.4	190.9°	134.20
OS	FULER (COLUMBUS) NDB	14.8	284°	515
DD	COBBS (COLUMBUS) NDB	16.3	206.7°	253
APE	APPLETON VORTAC	16.7	63.1°	116.70
BU	BOUTN (COLUMBUS) NDB	17.9	240.3°	230
XUB	YELLOW BUD (CIRCLEVILLE) VOR	28.5	190.3°	112.50
CSS	COURT HOUSE (WASHINGTON) NDB	33.1	231.5°	414
BUD	BUCKEYE (MARION) VOR	38	344.5°	109.80
XSF	SPRINGFIELD TACAN	44.7	260.4°	133.80
SGH	DME	44.9	260.4°	113.20
ZZV	ZANESVILLE VOR/DME	46.1	93.2°	114.95
IL	AIRBO (WILMINGTON) NDB	49.4	239.2°	407
EOP	WAVERLY NDB	49.8	182.7°	385
MF	MANNS (MANSFIELD) NDB	50.5	30.1°	372
MXQ	MIDWEST (WILMINGTON) VOR/DME	54	238°	112.90
MFD	MANSFIELD VORTAC	54.1	19°	108.80
UGS	UNIVERSITY (ATHENS) NDB	56.8	133.9°	250
HW	CUBLA (WILMINGTON) NDB	59.6	236.8°	299
FBC	FLAG CITY VORTAC	69.7	317.9°	108.20

Departure and arrival routes

Transition altitude 18000ft
Transition level 18000ft

SID end points	distance	outbound direction
RW10 (ALL)		
NCLUS2	23.6	198°
RW28 (ALL)		
NCLUS2	23.6	198°

STAR starting points	distance	inbound direction
RW10 (ALL)		
CBUSS2	25.4	227°
RW10L		
JAKTZ1	24.5	55°
DUBLN1	16.5	131°
CLPRR1	30.2	295°
SCRLT1	25.0	302°
RW10R		
JAKTZ1	24.5	55°
DUBLN1	16.5	131°
CLPRR1	30.2	295°
SCRLT1	25.0	302°
RW28 (ALL)		
JAKTZ1	24.5	55°
DUBLN1	16.5	131°

RW28L	CBUSS2	25.4	227°
	CLPRR1	30.2	295°
	SCRLT1	25.0	302°
RW28R	CBUSS2	25.4	227°
	CLPRR1	30.2	295°
	SCRLT1	25.0	302°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
DUBLN1	IKALE	VHF	right	261 (81)°		DME 15.0mi	ICAO rules
DUBLN1	JADUB	VHF	right	260 (80)°		DME 15.0mi	ICAO rules
JAKTZ1	JAKTZ	VHF	left	251 (71)°		DME 15.0mi	ICAO rules
JAKTZ1	JIMUR	VHF	left	241 (61)°		DME 15.0mi	ICAO rules

*) magnetic outbound (inbound) holding course

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