

KBJC - Denver - Rocky Mountain Metro

Airport details

State	Colorado
Country	United States of America
Region	K2
Elevation	5667ft (1727m)
Timezone	GMT -7
Coordinates	39.90881, -105.11720
Type	land
ICAO code	KBJC
IATA code	BJC
FAA code	BJC

Runway info

Runway 12L / 30R	
length	2740m (8990ft)
bearing	118° / 298°
width	30m (100ft)
surface	asphalt
blast zone	61m (200ft) / 61m (200ft)
Runway 12R / 30L	
length	2132m (6995ft)
bearing	118° / 298°
width	23m (75ft)
surface	asphalt
blast zone	0m (0ft) / 46m (151ft)
Runway 3 / 21	
length	1098m (3602ft)
bearing	42° / 222°
width	23m (75ft)
surface	asphalt

Communication

Rocky Mountain Metro ATIS	126.250
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Rocky Mountain Metro CLEARANCE DELIVERY	132.600
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Rocky Mountain Metro CLEARANCE DELIVERY	132.600
Rocky Mountain Metro GND	121.700
Rocky Mountain Metro GND	121.700
Rocky Mountain Metro GND	121.700
Rocky Mountain Metro GND	121.700
Rocky Mountain Metro TWR	118.600
Rocky Mountain Metro TWR	118.600
Rocky Mountain Metro TWR	118.600
Rocky Mountain Metro TWR	118.600
Rocky Mountain Metro DENVER APP/DEP	126.100
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Approach frequencies

ILS-cat-I	30R	111.7	18.00mi
3° GS	30R	111.7	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
BJC	JEFFCO (DENVER) VOR/DME	1	280.9°	115.40
BKF	BUCKLEY (AURORA) TACAN	20.7	118.9°	109.60
DEN	DENVER VOR/DME	21.8	101.9°	117.90
DVV	MILE HIGH (DENVER) VORTAC	22.7	91.6°	114.70
FQF	FALCON (DENVER) VORTAC	26.3	113.7°	116.30
FN	COLLN (FT COLLINS-LOVELAND) NDB	28	17.7°	400
GLL	GILL VOR/DME	44.1	43.4°	114.20
BRK	BLACK FOREST VOR/DME	62.1	153.3°	112.50

Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

SID end points	distance	outbound direction
ALL		
YELLO4	261.7	27°
PLAIN1	151.5	104°
ROCKI5	61.2	274°
RW12 (ALL)		
ECHOO1	172.7	87°

RW30 (ALL)	SKYEE1	174.7	149°
	WNGSS1	74.9	257°
	MRS HH2	94.4	351°
	ECHOO1	172.7	87°
	SKYEE1	174.7	149°
	WNGSS1	74.9	257°
	MRS HH2	94.4	351°

STAR starting points	distance	inbound direction
ALL		
LARKS2	40.0	16°
POWDR1	35.1	35°
TOMSN8	30.6	144°
RAMMS8	35.5	168°
PINNR3	45.0	172°
BRNKO2	62.6	236°
LANDR2	57.8	248°
DANDD1	62.5	293°
QUAIL1	60.1	303°
DUNNN4	82.9	312°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
DANDD1	DANDD	VHF	left	125 (305)°		1.0min timed	ICAO rules
DANDD1	KIPPY	VHF	right	125 (305)°		1.0min timed	ICAO rules
DANDD1	OATHE	VHF	right	81 (261)°		1.5min timed	ICAO rules
DANDD1	PRAGG	VHF	right	125 (305)°		1.0min timed	ICAO rules
LANDR2	BFF	NDB	right	65 (245)°		1.5min timed	ICAO rules
LANDR2	LANDR	VHF	left	38 (218)°		1.0min timed	ICAO rules
LANDR2	LIBIE	VHF	left	34 (214)°		1.0min timed	ICAO rules
LANDR2	SNY	NDB	left	74 (254)°		1.0min timed	ICAO rules
LARKS2	HBU	NDB	left	211 (31)°		1.0min timed	ICAO rules
LARKS2	HICKY	VHF	left	220 (40)°		1.0min timed	ICAO rules
LARKS2	LARKS	VHF	left	220 (40)°		1.0min timed	ICAO rules
LARKS2	MURFE	VHF	left	220 (40)°		1.0min timed	ICAO rules
LARKS2	TERRO	VHF	right	220 (40)°		1.0min timed	ICAO rules
POWDR1	GRIPP	VHF	right	218 (38)°		1.0min timed	ICAO rules
POWDR1	HBU	NDB	left	211 (31)°		1.0min timed	ICAO rules
POWDR1	SKEED	VHF	right	225 (45)°		1.0min timed	ICAO rules
QUAIL1	CONAL	VHF	right	132 (312)°		1.0min timed	ICAO rules
QUAIL1	HGO	NDB	left	132 (312)°		1.0min timed	ICAO rules
QUAIL1	HYMNS	VHF	left	123 (303)°		1.0min timed	ICAO rules
QUAIL1	QUAIL	VHF	right	127 (307)°		1.0min timed	ICAO rules
RAMMS8	ALPOE	VHF	right	276 (96)°		1.0min timed	ICAO rules
RAMMS8	AUTIM	VHF	right	276 (96)°		1.0min timed	ICAO rules

RAMMS8	RAMMS	VHF	right	314 (134)°		1.0min timed	ICAO rules
TOMSN8	CHE	NDB	right	288 (108)°		1.0min timed	ICAO rules
TOMSN8	FROGS	VHF	right	258 (78)°	< 17999ft	1.0min timed	ICAO rules
TOMSN8	GOULL	VHF	right	256 (76)°		DME 10.0mi	ICAO rules
TOMSN8	TOMSN	VHF	right	306 (126)°	< 17999ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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