

SKBQ - Barranquilla - Ernesto Cortissoz Intl

Airport details

State	Atlántico
Country	Colombia
Region	SK
Elevation	98ft (30m)
Timezone	GMT -5
Coordinates	10.89225, -74.77282
Type	land
ICAO code	SKBQ
IATA code	BAQ
FAA code	n/a

Runway info

Runway 05 / 23	
length	3020m (9908ft)
bearing	41° / 221°
width	45m (148ft)
surface	asphalt
blast zone	47m (154ft) / 169m (554ft)

Communication

Ernesto Cortissoz Intl MET	125.000
Ernesto Cortissoz Intl ATIS	127.500
Ernesto Cortissoz Intl MET	125.000
Ernesto Cortissoz Intl Barranquilla Information	124.850
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Ernesto Cortissoz Intl Barranquilla Information	124.850
Ernesto Cortissoz Intl Ernesto Cortissoz TWR SMC	121.900
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Ernesto Cortissoz Intl Ernesto Cortissoz TWR SMC	121.900
Ernesto Cortissoz Intl Ernesto Cortissoz TWR	118.100
Ernesto Cortissoz Intl Ernesto Cortissoz TWR	118.100
Ernesto Cortissoz Intl Ernesto Cortissoz TWR	118.100
Ernesto Cortissoz Intl Ernesto Cortissoz TWR	118.100
Ernesto Cortissoz Intl Barranquilla App North	119.100
Ernesto Cortissoz Intl Barranquilla App North	119.100
Ernesto Cortissoz Intl Barranquilla App North	119.100
Ernesto Cortissoz Intl Barranquilla App North	119.100
Ernesto Cortissoz Intl Barranquilla ACC North	128.400
Ernesto Cortissoz Intl Barranquilla ACC South	124.200
Ernesto Cortissoz Intl Barranquilla ACC North	128.400
Ernesto Cortissoz Intl Barranquilla ACC South	124.200
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Ernesto Cortissoz Intl Barranquilla ACC North	128.400
Ernesto Cortissoz Intl Barranquilla ACC South	124.200

Approach frequencies

ILS-cat-I	05	109.9	18.00mi
3° GS	05	109.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
BAQ	BARRANQUILLA VOR/DME	7.7	222°	113.70
STA	SANTA MARTA VOR/DME	31.6	82.4°	116.60
CT	CARTAGENA NDB	52.9	236.2°	255
CTG	CARTAGENA VOR/DME	59.6	226.9°	112.30

Departure and arrival routes

Transition altitude 18000ft
Transition level 19000ft

SID end points	distance	outbound direction
RW05		
EVPI1A	63.0	4°
EDRE2A	44.0	7°
TIGR1A	58.0	47°
ENTI1C	38.2	66°
STA3C	31.6	82°
VUMB1B	28.5	103°
EGOK1B	28.8	120°
UMKI1B	33.9	143°
DARN2B	46.5	162°
ISOT2B	58.7	171°
NINL1A	192.7	180°
VOVL1B	83.7	183°
UGRE1A	73.2	199°
UGSO1A	78.9	207°
CTG2E	59.6	227°
VARO2D	57.9	279°
KAKU1A	55.4	327°
MORG2C	49.4	338°

STAR starting points	distance	inbound direction
ALL		
VOVL2A	83.7	3°
KAKU1B	55.4	147°
MORG3A	49.4	158°
ENTI2A	38.2	246°
STA5A	31.6	262°
ISOT4A	58.7	351°
RW05		
LOLU1A	56.6	10°
CZU1B	98.2	18°
UGSO1D	78.9	27°
CTG1A	59.6	47°
VARO1C	57.9	99°
KAKU1C	55.4	147°
MORG1B	49.4	158°
EDRE1B	44.0	187°
ENTI1B	38.2	246°
STA2B	31.6	262°
VUMB1A	28.5	283°
EGOK1A	28.8	300°
UMKI1A	33.9	323°

DARN1A

46.5

342°

Disclaimer

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To be used with X-Plane simulation only