

SKLM - La Mina-maicao - Jorge Isaac - La Mina

Airport details

State	La Guajira
Country	Colombia
Region	SK
Elevation	345ft (105m)
Timezone	GMT -5
Coordinates	11.23560, -72.49026
Type	land
ICAO code	SKLM
IATA code	MCJ
FAA code	MCJ

Runway info

Runway 10 / 28	
length	1698m (5571ft)
bearing	90° / 270°
width	45m (148ft)
surface	asphalt
blast zone	0m (0ft) / 100m (328ft)

Communication

Jorge Isaac - La Mina AWOS	132.600
Jorge Isaac - La Mina AWOS	132.600
Jorge Isaac - La Mina AWOS	132.600
Jorge Isaac - La Mina AWOS	132.600
Jorge Isaac - La Mina Barranquilla Information	127.500
Jorge Isaac - La Mina Barranquilla Information	127.500
Jorge Isaac - La Mina Barranquilla Information	127.500
Jorge Isaac - La Mina Barranquilla Information	127.500
Jorge Isaac - La Mina Barranquilla Tower	131.900
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Approach frequencies

ILS-cat-I	10	110.3	18.00mi
3° GS	10	110.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
CJN	CERREJON VOR/DME	0.3	203.8°	113.40
RHC	RIOHACHA VOR/DME	30.6	304.3°	117.10
MAR	MARACAIBO VORTAC	60.2	130.1°	115.70
VUP	VALLEDUPAR VOR/DME	65.2	223.8°	114.60

Departure and arrival routes

Transition altitude	18000ft
Transition level	19000ft

SID end points	distance	outbound direction
RW10		
GIKB1C, GIKB1B	33.2	20°
VUP1H	65.2	224°
IRON1B	30.2	269°
EKIS1D	29.0	282°
RHC1B, RHC1F	30.6	304°

STAR starting points	distance	inbound direction
RW10		
VUP1J, VUP1L, VUP1K	65.2	44°
IRON1F, IRON1D, IRON1C	30.2	89°
EKIS1A, EKIS1F, EKIS1E	29.0	102°
RHC2A, RHC1E, RHC1D	30.6	124°
GIKB1F, GIKB1E, GIKB1D	33.2	200°

Disclaimer

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To be used with X-Plane simulation only