

# SKBG - Bucaramanga - Palonegro

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## Airport details

State	Santander
Country	Colombia
Region	SK
Elevation	3899ft (1188m)
Timezone	GMT -5
Coordinates	7.12663, -73.18266
Type	land
ICAO code	SKBG
IATA code	BGA
FAA code	n/a

## Runway info

Runway 17 / 35	
length	2179m (7149ft)
bearing	159° / 339°
width	55m (180ft)
surface	asphalt
blast zone	0m (0ft) / 56m (184ft)

## Communication

Palonegro Metar	128.750
Palonegro Metar	128.750
Palonegro ATIS	113.500
Palonegro Metar	128.750
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Palonegro Metar	128.750
Palonegro ATIS	113.500
Palonegro ATIS	113.500
Palonegro Multicom	126.700
Palonegro Multicom	126.700
Palonegro Multicom	126.700
Palonegro Multicom	126.700
Palonegro Tower Frequency	118.300
Palonegro Tower Frequency	118.300
Palonegro Tower Frequency	118.300
Palonegro Tower Frequency	118.300
Palonegro Approach Frequency	119.000
Palonegro Approach Frequency	119.000
Palonegro Approach Frequency	119.000
Palonegro Approach Frequency	119.000
Palonegro Tower Frequency	118.300

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## Approach frequencies

ILS-cat-I	35	110.7	18.00mi
3° GS	35	110.7	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
PIE	PIEDECUESTA VOR/DME	15.5	159.5°	116.80
EJA	BARRANCABERMEJA VOR/DME	37.5	261°	115.90
CUC	CUCUTA VOR/DME	62.7	39.6°	113.30
UC	CUCUTA NDB	63	38.5°	264
CU	CUCUTA NDB	65.4	33.7°	395

## Departure and arrival routes

Transition altitude	18000ft
Transition level	19000ft

SID end points	distance	outbound direction
RW17		
ESNU1G, ESNU2J	34.2	49°
VOVG1D, VOVG1B	32.3	114°
MOGO1F, MOGO1G	40.0	169°
UMKA1B	20.6	242°
EJA1E, EJA1G	37.5	261°
UBMU1B, UBMU2D	17.0	337°
RW35		
ESNU2H, ESNU1F	34.2	49°
VOVG1C, VOVG1A	32.3	114°
MOGO1B, MOGO1E	40.0	169°
UMKA1A	20.6	242°
EJA1F, EJA1D	37.5	261°
UBMU1A, UBMU1C	17.0	337°

STAR starting points	distance	inbound direction
ALL		
OPRO1A	33.3	9°
EJA1H	37.5	81°
POXO1H	20.0	82°
IVRI1A	16.9	133°
TORA1Q	36.9	208°
VOVG1E	32.3	294°

RW17	MOGO2A	40.0	349°
	OPRO1C	33.3	9°
	EJA2C	37.5	81°
	POX01J	20.0	82°
	IVRI1C	16.9	133°
	TORA1S	36.9	208°
	VOVG1G	32.3	294°
	MOGO2D	40.0	349°
RW35	OPRO1B	33.3	9°
	UMKA2C	20.6	62°
	POX02F	20.0	82°
	IVRI1B	16.9	133°
	TORA1R	36.9	208°
	VOVG1F	32.3	294°
	MOGO2C	40.0	349°

## Disclaimer

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