

SKBG - Bucaramanga - Palonegro

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 |
| Palonegro ATIS | 113.500 |
| 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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