

SBCO - Porto Alegre - Canoas

Airport details

State	Rio Grande do Sul
Country	Brazil
Region	SB
Elevation	24ft (7m)
Timezone	GMT -3
Coordinates	-29.94555, -51.14361
Type	land
ICAO code	SBCO
IATA code	n/a
FAA code	n/a

Runway info

Runway 13 / 31	
length	2748m (9016ft)
bearing	107° / 287°
width	44m (145ft)
surface	asphalt
blast zone	255m (837ft) / 255m (837ft)

Communication

Canoas GND	121.700
Canoas GND	121.700
Canoas GND	121.700
Canoas GND	121.700
Canoas TWR	118.500
Canoas TWR	118.500
Canoas TWR	118.500
Canoas TWR	118.500
Canoas PALEGRE APP	120.550
Canoas PALEGRE APP	128.900
Canoas PALEGRE APP	120.550
Canoas PALEGRE APP	119.000
Canoas PALEGRE APP	120.100
Canoas PALEGRE APP	120.550
Canoas PALEGRE APP	120.100
Canoas PALEGRE APP	119.000
Canoas PALEGRE APP	119.000
Canoas PALEGRE APP	128.900
Canoas PALEGRE APP	120.550
Canoas PALEGRE APP	120.100
Canoas PALEGRE APP	119.000

Canoas PALEGRE APP	120.100
Canoas PALEGRE APP	128.900
Canoas PALEGRE APP	128.900

Nearby beacons

code	identifier	dist	bearing	frequency
COA	CANOAS (PORTO ALEGRE) VOR/DME	0.3	207.1°	113.60
POR	PORTO ALEGRE VOR/DME	3.2	203.1°	114
PAG	PORTO ALEGRE NDB	3.7	212.8°	330
FIG	FIGUEIRAS (PORTO ALEGRE) VOR/DME	9.2	107.3°	114.70
TQA	DME	25.1	52.7°	112.90
TQI	DME	36.9	282.7°	114.50
CXS	DO SUL VOR/DME	44.9	356.5°	112.30
FB	TRAMANDAI (PORTO ALEGRE TMA) NDB	52	92.9°	300

Departure and arrival routes

Transition altitude 4000ft

SID end points **distance** **outbound direction**

RW13

NIRT1E	115.3	10°
FIG2C	82.6	10°
DAIS1E	56.9	22°
JUIC1E	149.2	52°
IRIS1A	28.8	91°
FIG1A	35.1	113°
MUBO1A, OPNE1A	37.5	167°
ESNU1E	97.4	246°
DOPG1E	56.6	273°
SUSK1E	55.6	279°
PUKS1E	52.1	341°

RW31

VASE1F	115.3	10°
PUDM1F, TISG1F	149.2	52°
TROZ1A	41.5	52°
IRIS1B	28.8	91°
FIG1B	35.1	113°
MUBO1B, OPNE1B	37.5	167°
EGBA1F	97.4	246°
SUSK1F	55.6	279°

STAR starting points **distance** **inbound direction**

RW13

ARPE1E	50.3	57°
BUXE1E	21.9	148°
TIMV1E	93.6	232°

RW31

DAKA1F	16.4	63°
UBRE1F	25.5	243°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ARPE1E	SELRI	VHF	right	246 (66)°		1.0min timed	ICAO rules
BUXE1E	BUXEV	VHF	right	35 (215)°		1.0min timed	ICAO rules
DAKA1F	DAKAT	VHF	right	288 (108)°		1.0min timed	ICAO rules
UBRE1F	UBREG	VHF	left	60 (240)°		1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

The information on this website is not for real aviation. Use this data with the X-Plane flight simulator only! Data taken with kind consent from X-Plane source code and data files. Content is subject to change without notice.

To be used with X-Plane simulation only