

SBAN - Anápolis - Base Aerea

Airport details

State	Goiás
Country	Brazil
Region	SB
Elevation	3728ft (1136m)
Timezone	GMT -3
Coordinates	-16.23861, -48.97222
Type	land
ICAO code	SBAN
IATA code	APS
FAA code	n/a

Runway info

Runway 06L / 24R	
length	3311m (10863ft)
bearing	40° / 220°
width	45m (148ft)
surface	asphalt
blast zone	255m (837ft) / 255m (837ft)
Runway 06R / 24L	
length	2268m (7441ft)
bearing	40° / 220°
width	23m (75ft)
surface	asphalt
displacement threshold	7m (23ft) / 10m (33ft)

Communication

Base Aerea GND	121.900
Base Aerea GND	121.900
Base Aerea GND	121.900
Base Aerea GND	121.900
Base Aerea TWR	118.300
Base Aerea TWR	121.250
Base Aerea TWR	118.300
Base Aerea TWR	121.250
Base Aerea TWR	121.250
Base Aerea TWR	118.300
Base Aerea TWR	118.300
Base Aerea TWR	121.250
Base Aerea APP	133.000
Base Aerea APP	120.550
Base Aerea APP	129.450

Base Aerea APP	119.150
Base Aerea APP	119.150
Base Aerea APP	129.450
Base Aerea APP	133.000
Base Aerea APP	119.150
Base Aerea APP	120.550
Base Aerea APP	133.000
Base Aerea APP	133.000
Base Aerea APP	129.450
Base Aerea APP	119.150
Base Aerea APP	120.550
Base Aerea APP	129.450
Base Aerea APP	120.550

Approach frequencies

ILS-cat-I	24R	111.1	18.00mi
2.6° GS	24R	111.1	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
APO	ANAPOLIS VOR/DME	0.5	225.4°	116.80
GNV	GOIANIA VOR/DME	27.8	210.7°	115.90
SBG	SANTA BARBARA (ANAPOLIS) NDB	46.5	244.7°	230
BSI	BRASILIA VOR/DME	59.1	68.8°	116.30

Departure and arrival routes

Transition altitude 7000ft

SID end points		distance	outbound direction
RW06L			
	OMNI	10.4	40°
	DOGP2A	24.3	335°
RW24R			
	OMNI	10.4	40°
	PAJE1A	21.5	90°
	DODM2A	24.3	335°

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