GVAC Sal/Amilcar Cabral International Airport

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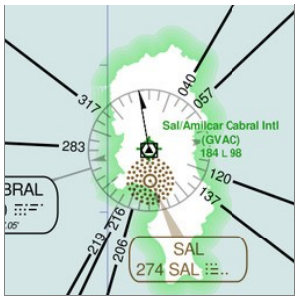
ARINC Data Effective 2015-10-15 0901Z

VFR Chart of GVAC

IFR Chart of GVAC



Satellite View of GVAC

(http://maps.google.com/maps?ll=16.737588889,-22.950016667&t=h&z=16)

Advertisement

Location Information for GVAC

Coordinates: N16°44.26' / W22°57.00'
View all Airports in Sal, Cape Verde (/airports/Cape%20Verde/Sal) .
Elevation is 184.0 feet MSL.
Magnetic Variation is 10° West

Operations Data

Airport Use: Open to the Public

Airport Communications

SAL Approach: 119.70
AMILCABRAL Tower: 119.70

Nearby Navigation Aids

ID	Name	Freq	Radial / Range
CVS	AMILCAR CABRAL	115.30	051° 0.1
SNT	PRAIA	116.60	026° 111.8

ID	Name	Freq	Bearing / Range
SAL	SAL	274	187° 2.1
BVT	BOAVISTA	341	184° 36.2
NCL	SAO.NICOLAU	357	272° 77.5
PRA	PRAIA	349	206° 112.7

Runway 01/19

Dimensions: 10735 x 148 feet / 3272 x 45 meters
Surface: Hard

	Runway 01	Runway 19
Coordinates:	N16°43.44' / W22°56.93'	N16°45.06' / W22°56.94'
Elevation:	184	176
Runway Heading:	013°	193°
Displaced Threshold:	886 Feet	

Runway 07/25

Dimensions: 4921 x 98 feet / 1500 x 30 meters
Surface: Unknown

	Runway 07	Runway 25
Coordinates:	N16°44.20' / W22°57.48'	N16°44.62' / W22°56.77'
Elevation:	177	184
Runway Heading:	069°	249°

Nearby Airports with Instrument Procedures

ID	Name	Heading / Distance
GVBA (/airport/GVBA/Rabil-Aristides-Pereira-Airport)	Rabil/Aristides Pereira Airport (/airport/GVBA/Rabil-Aristides-Pereira-Airport)	184° 36.0
GVNP (/airport/GVNP/Praia-Nelson-Mandela-International-Airport)	Praia Nelson Mandela International Airport (/airport/GVNP/Praia-Nelson-Mandela-International-Airport)	206° 111.7
GVSV (/airport/GVSV/Sao-Pedro-Cesaria-Evora-International-Airport)	Sao Pedro/Cesaria Evora International Airport (/airport/GVSV/Sao-Pedro-Cesaria-Evora-International-Airport)	283° 121.3