

GVAC - Espargos - Amilcar Cabral Intl

Airport details

State	Barlavento Islands
Country	Cabo Verde
Region	GV
Elevation	184ft (56m)
Timezone	GMT -1
Coordinates	16.73759, -22.95002
Type	land
ICAO code	GVAC
IATA code	SID
FAA code	n/a

Runway info

Runway 01 / 19	
length	3011m (9879ft)
bearing	360° / 180°
width	45m (148ft)
surface	asphalt
Runway 07 / 25	
length	1499m (4918ft)
bearing	59° / 239°
width	24m (80ft)
surface	asphalt

Communication

Amilcar Cabral Intl TWR	119.700
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Amilcar Cabral Intl SAL APP	119.700
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Amilcar Cabral Intl SAL DEP	119.700
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Approach frequencies

ILS-cat-I	01	109.9	18.00mi
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3° GS 01 109.9 18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
CVS	SAL VOR/DME	0	222.2°	115.30
SAL	SAL NDB	2.1	177.9°	274
BVT	BOA VISTA NDB	36.4	174.1°	341

Departure and arrival routes

Transition altitude 7000ft

SID end points

	distance	outbound direction
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RW01

PISP1A	80.0	31°
PINP1A	79.9	48°
POLM1A	80.2	109°
RAMO1A	86.0	127°
BVT1A	36.4	174°
SNT1A, SNT1K	112.3	196°
BULV1K, BULV1A	185.2	210°
NCL1A	77.4	263°
SVT1A	121.7	272°
KESI1A	141.4	306°

RW19

PISP1B	80.0	31°
PINP1B	79.9	48°
POLM1B	80.2	109°
RAMO1B	86.0	127°
SNT1B	112.3	196°
BULV1B	185.2	210°
NCL1B	77.4	263°
SVT1B	121.7	272°
KESI1B	141.4	306°

STAR starting points

ALL

	distance	inbound direction
SNT1S	112.3	16°
AGT1S	188.6	26°
BULV1S	185.2	30°
NCL1S	77.4	83°
NINA1S	75.7	94°
KESI1S	141.4	126°
PISP1S	80.0	211°
PINP1S	79.9	228°
POLM1S	80.2	289°
RAMO1S	86.0	307°

Disclaimer

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To be used with X-Plane simulation only