

# VOGO - Vasco De Gama - Dabolim

---

## Airport details

State	Goa
Country	India
Region	VO
Elevation	183ft (56m)
Timezone	GMT +5.5
Coordinates	15.38084, 73.82706
Type	land
ICAO code	VOGO
IATA code	GOI
FAA code	n/a

## Runway info

Runway 08 / 26	
length	3412m (11194ft)
bearing	79° / 259°
width	46m (150ft)
surface	asphalt
blast zone	200m (656ft) / 129m (423ft)

## Communication

Dabolim VAGO_ATIS	126.600
Dabolim VAGO_ATIS	126.600
Dabolim VAGO_ATIS	126.600
Dabolim VAGO_ATIS	126.600
Dabolim VAGO_TWR	118.100
Dabolim VAGO_APP	119.700
Dabolim VAGO_APP	119.700
Dabolim VAGO_TWR	118.100
Dabolim VAGO_APP	119.700
Dabolim VAGO_TWR	118.100
Dabolim VAGO_TWR	118.100
Dabolim VAGO_APP	119.700

## Approach frequencies

ILS-cat-I	26	110.3	18.00mi
3.1° GS	26	110.3	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
GGO	GOA VOR/DME	0.9	260.9°	113.60
GO	GOA NDB	3.7	80°	274
BBM	BELAGAVI VOR/DME	54	58.9°	112.10

## Departure and arrival routes

Transition altitude 6000ft

SID end points	distance	outbound direction
RW08		
DAPNU	50.3	11°
VIXET	54.0	59°
METAP	50.2	113°
RW26		
BALCO	54.0	59°
PABLU	50.2	113°
MESGA	83.7	329°

STAR starting points	distance	inbound direction
RW08		
LIMAT	29.9	150°
FEDOM	30.3	238°
GUPOL	24.5	337°
RW26		
ALNAD	30.2	207°
TASIT	33.8	239°
TIMLA	22.3	277°

## Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ALNAD	TALEX	VHF	left	81 (261)°	5000ft - 6000ft	1.0min timed	230
FEDOM	FEDOM	VHF	left	261 (81)°	3000ft - 5000ft	1.0min timed	230
GUPOL	FEDOM	VHF	left	261 (81)°	3000ft - 5000ft	1.0min timed	230
LIMAT	FEDOM	VHF	left	261 (81)°	3000ft - 5000ft	1.0min timed	230
TASIT	TALEX	VHF	left	81 (261)°	5000ft - 6000ft	1.0min timed	230
TIMLA	TALEX	VHF	left	81 (261)°	5000ft - 6000ft	1.0min timed	230

\*) 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