

VVCS - Con Ong - Con Dao

Airport details

State	Bà Rịa - Vũng Tàu Province
Country	Vietnam
Region	VV
Elevation	20ft (6m)
Timezone	GMT +7
Coordinates	8.73278, 106.62972
Type	land
ICAO code	VVCS
IATA code	VCS
FAA code	n/a

Runway info

Runway 11 / 29	
length	1839m (6033ft)
bearing	109° / 289°
width	30m (100ft)
surface	asphalt
blast zone	20m (66ft) / 20m (66ft)

Communication

Con Dao Tower	118.150
Con Dao Tower	118.150
Con Dao Tower	118.150
Con Dao Tower	118.150

Nearby beacons

code	identifier	dist	bearing	frequency
CN	CON SON NDB	0.1	270°	375
CS	CONSON NDB	0.1	263.6°	333
CSN	CON SON VOR/DME	0.3	123°	115.60

Departure and arrival routes

Transition altitude	9030ft
Transition level	10000ft

SID end points	distance	outbound direction
RW11		
NIX11A, NIX11H	39.6	0°

RW29	VEPK1A, VEPK1H	27.0	326°
	NIXI1B	39.6	0°
	VEPK1B	27.0	326°

STAR starting points		distance	inbound direction
ALL			
	VEPK1C	27.0	146°
	NIXI1C	39.6	180°

Disclaimer

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To be used with X-Plane simulation only