

# YBCG - Gold Coast - Gold Coast Intl

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## Airport details

State	Queensland
Country	Australia
Region	YB
Elevation	20ft (6m)
Timezone	GMT +10
Coordinates	-28.16632, 153.50867
Type	land
ICAO code	YBCG
IATA code	OOL
FAA code	n/a

## Runway info

Runway 17 / 35	
length	583m (1913ft)
bearing	185° / 5°
width	18m (59ft)
surface	asphalt
blast zone	30m (98ft) / 0m (0ft)
Runway 14 / 32	
length	2498m (8196ft)
bearing	148° / 328°
width	45m (148ft)
surface	asphalt
displacement threshold	0m (0ft) / 450m (1476ft)
blast zone	123m (404ft) / 0m (0ft)

## Communication

Gold Coast Intl ATIS	134.500
Gold Coast Intl ATIS	134.500
Gold Coast Intl ATIS	134.500
Gold Coast Intl ATIS	134.500
Gold Coast Intl Gold Coast Delivery	128.750
Gold Coast Intl Gold Coast Delivery	128.750
Gold Coast Intl Gold Coast Delivery	128.750
Gold Coast Intl Gold Coast Delivery	128.750
Gold Coast Intl Gold Coast Ground	121.800
Gold Coast Intl Gold Coast Ground	121.800
Gold Coast Intl Gold Coast Ground	121.800
Gold Coast Intl Gold Coast Ground	121.800
Gold Coast Intl Gold Coast Tower	118.700
Gold Coast Intl Gold Coast Tower	118.700

Gold Coast Intl Gold Coast Tower	118.700
Gold Coast Intl Gold Coast Tower	118.700
Gold Coast Intl Brisbane Center	119.500
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## Approach frequencies

ILS-cat-I	14	111.1	18.00mi
3° GS	14	111.1	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
CG	GOLD COAST VOR/DME	0.2	240.1°	112.30
CG	GOLD COAST NDB	0.4	280.9°	278
BML	BROMELTON NDB	34.3	288.2°	374
BNA	BALLINA NDB	40.2	175.4°	206
BN	BRISBANE VOR/DME	51.9	335.2°	113.20
AMB	AMBERLEY TACAN	52.5	303.5°	108.10

## Departure and arrival routes

Transition altitude	10000ft
Transition level	11000ft

SID end points	distance	outbound direction
RW14		
APAGI5, CUDGN3	63.6	234°
RW32		
APAGI5, BURLI4	63.6	234°

STAR starting points	distance	inbound direction
RW14		
BERN1Y	40.4	4°
LAMS1A, LAMS1Y	39.8	292°
BERN1A, BERN1V	22.1	345°
RW32		
LAMS1Y, LAMS1A	39.8	292°
BERN1V, BERN1A	22.1	345°

# Disclaimer

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## To be used with X-Plane simulation only