AU05 - Laguna Quays 3

Airport details

State Queensland Country Australia

Region

Elevation 38ft (12m) Timezone GMT +10

Coordinates -20.58396, 148.64070

Type land ICAO code AU05 IATA code n/a FAA code n/a

Runway info

Runway 11 / 29

length 2974m (9757ft) bearing 109° / 289° width 50m (164ft) surface asphalt

Communication

No airport communication available for AU05

Nearby beacons

code	identifier	dist	bearing	frequency
PN	PROSERPINE VOR/DME	7.2	314.7°	113.70
HM	HAMILTON I VOR/DME	22.5	53.5°	114.40
MK	MACKAY NDB	46.2	136.6°	308
MK	MACKAY VOR/DME	46.8	137.1°	112.70

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