### Airport details

State Country Region Elevation Timezone Coordinates Type ICAO code IATA code	Tasmania Australia YM 532ft (162m) GMT +11 -41.81364, 147.29535 land AU84 n/a
IATA code	n/a
FAA code	n/a

## Runway info

Runway 01 / 19	
length	1450m (4757ft)
bearing	12° / 192°
width	45m (148ft)
surface	grass
Runway 14 / 32	
length	1143m (3750ft)
bearing	134° / 314°
width	45m (148ft)
surface	grass

### Communication

No airport communication available for AU84

#### Nearby beacons

code	identifier	dist	bearing	frequency
LT	LAUNCESTON (LAUNCESTON, TAS) NDB	15.4	344.4°	242
LT	LAUNCESTON VOR/DME	16.6	343°	112.60

# Disclaimer

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# To be used with X-Plane simulation only