Frequencies

Jandakot Tower	**118.1**	**119.4**
Jandakot Ground	**124.3**	
ATIS (JT)	120.9	281
Jandakot CTAF–AFRU	118.1	
PAL/PAPI	123.9	
AWIS (Outside tower hrs)	120.9	281
Perth Radar	**135.25**	
Perth ACD	132.95	

Phone Numbers

Flightwatch	1800 814 931
Jandakot Tower	08 9476 8833
Jandakot Tower Manager	08 9476 8512
Jandakot ATIS	08 9476 8755
Jandakot AWIS	08 9417 9904

Navigation Aids

Jandakot NDB	281
Perth VOR/DME	113.7
Perth NDB	272

VFR CRUISING ALTITUDES

359° 0°

EVEN 1000s +500
ODD 1000s +500

9500
8500
7500
6500
5500
4500
3500
2500
1500

180° 179°
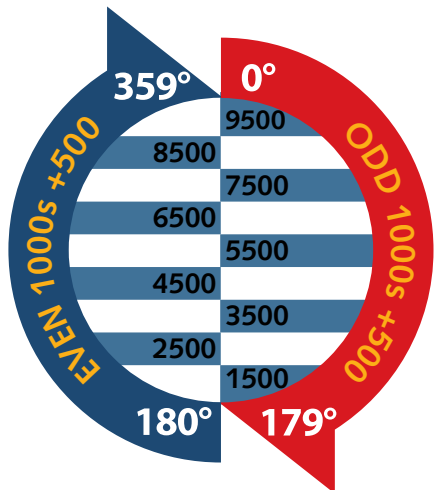
Based on magnetic track

Radio Failure

If in class G airspace

- Squawk transponder code 7600.

- Stay in VMC.

- Continue to broadcast intentions. Prefix all radio calls with, 'Transmitting Blind'.

- If possible land at the nearest suitable aerodrome.

If on approach to Jandakot

- Squawk transponder code 7600.

- Carry out general COM failure procedures.

- Continue to broadcast intentions. Prefix all radio calls with 'Transmitting Blind'.

- Track via Forrestdale Lake or Adventure World (ADWD) as appropriate.

- Enter the Jandakot CTR at 1,500ft.

- Proceed to overhead the aerodrome at 1,500ft.

- Ascertain the runway(s) in use and descend to join the appropriate circuit at 1,000ft (remain clear of the other circuit).

- Maintain separation from other aircraft and proceed with normal circuit and landing. Watch for light signals from the Tower. (See page 50 for more information about light signals.)

Mobile phones can be used in emergencies.