

Airport

Name: Melbourne Intl

City: Melbourne

Country: Australia

Elevation (ft): 434

Magnetic Variation: W11°00' 0.00"

ARP: S37°40' 24.03" E144°50' 36.03"

Runway

TORA (m)	TODA (m)	ASDA (m)	LDA (m)	Slope (%)		Width (m)
3657	3777	3717	3657	0.90	Dn	45
Start of TORA	Disp Thr (m)		Disp TO (m)	RESA T/O (m)	RESA Land (m)	
Elevation (ft)						
432	0		0	0	0	
Magnetic	Lineup Angle (°)		Shoulder (m)	Go Around		
Heading (°)				Gradient (%)		
160	90		15	2.10		

Start-of-Runway Position: S37°39'11.48" E144°50'5.69"

All-engine Procedure

Engine-failure Procedure

TRK 160.

Post Takeoff Procedure

TRK 160. Climb to MSA.

Comment - Takeoff

Comment - Landing

Obstacles

Distance from SOT (m)	Elevation (ft)	Lateral Offset (m)	Reference
4204	349	122	Survey
4240	351	75	Survey

Intersections

Ident	Displacement (m)	Elevation (ft)	Lineup Angle	Position	
C	304	424	90	S37°39' 21.41"	E144°50' 7.13"
E	1312	396	90	S37°39' 53.64"	E144°50' 13.49"
F	1839	379	90	S37°40' 12.47"	E144°50' 16.87"
INT	942	406	90	S37°39' 41.07"	E144°50' 11.13"