

MAKASSAR (UPG/WAAA)

Elevation 47ft

CATEGORY A

No AV brief required.

GENERAL

- The airport is located 20 km NE of Makassar's city centre
- It is named after Sultan Hasanuddin, a Sultan of Gowa who fought against the Dutch East India Company in the 1660s.

Threat Based Briefing Topics

CFIT

- Significant high ground rises to the east of the airfield. The terrain is well-depicted on Lido charts.
- Mt Moncong Lompobatang, 9,429ft asl, is 30nm SE
- There is also a peak of 5,541ft asl at 24nm less than 2nm to the east of the Rwy 21 extended centreline

Runway Excursion

- Sudden extreme rainfall during wet season may very quickly result in significant standing water and flooding.
- The runways are not grooved and water dispersion may be poor with associated reduction in braking action

ARRIVAL

- Expect radar vectors to final approach
- Rwy 03/21 preferred

GROUND

Parking is on the new apron to the west of Rwy 03/21

WEATHER

- Makassar experiences a tropical monsoon climate, with virtually no seasonal temperature variation but significant differences in rainfall due to the movement of the ITCZ
- Jun-Oct: Dry season with very little rainfall
- Nov-May: Wet season. Rainfall peaks at 28.9 inches in January

Route Information Manual

OPERATIONAL INFORMATION

Handling Agent	Simfest Ground Services
Handling Agent VHF	
Potable Water	Not assessed

IF ONLY Electrical Power is required	Use at all times
If BOTH electrical power and air conditioning is required:	Use APU (ACU equipment not available). Keep ground power connected to reduce APU fuel burn.