

NTGA - Anaa

Airport details

State	French Polynesia
Country	France
Region	NT
Elevation	20ft (6m)
Timezone	GMT -10
Coordinates	-17.35500, -145.50833
Type	land
ICAO code	NTGA
IATA code	AAA
FAA code	n/a

Runway info

Runway 14 / 32	
length	1506m (4941ft)
bearing	149° / 329°
width	30m (98ft)
surface	asphalt
displacement threshold	0m (0ft) / 46m (151ft)

Communication

Anaa Tahiti Control	123.500
Anaa Tahiti Control	123.500
Anaa Tahiti Control	123.500
Anaa Tahiti Control	123.500

Nearby beacons

code	identifier	dist	bearing	frequency
AA	ANAA NDB	0	209.2°	332

Disclaimer

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To be used with X-Plane simulation only