

XAY001V - Pangia

Airport details

State	Southern Highlands
Country	Papua New Guinea
Region	AY
Elevation	5336ft (1626m)
Timezone	GMT +10
Coordinates	-6.38305, 144.10785
Type	land
ICAO code	XAY001V
IATA code	PGN
FAA code	n/a

Runway info

Runway 16 / 34	
length	905m (2969ft)
bearing	164° / 344°
width	50m (164ft)
surface	grass
displacement threshold	0m (0ft) / 19m (62ft)

Communication

No airport communication available for XAY001V

Nearby beacons

code	identifier	dist	bearing	frequency
MOR	MORO NDB	50.9	271.3°	16.420

Disclaimer

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To be used with X-Plane simulation only