

AYPY - Port Moresby - Port Moresby Jacksons Intl

Airport details

State	National Capital District
Country	Papua New Guinea
Region	AY
Elevation	126ft (38m)
Timezone	GMT +10
Coordinates	-9.44845, 147.21848
Type	land
ICAO code	AYPY
IATA code	POM
FAA code	n/a

Runway info

Runway 14L / 32R	
length	2760m (9055ft)
bearing	148° / 328°
width	45m (148ft)
surface	asphalt
Runway 14R / 32L	
length	1311m (4301ft)
bearing	148° / 328°
width	45m (148ft)
surface	asphalt
blast zone	0m (0ft) / 255m (837ft)

Communication

Port Moresby Jacksons Intl JACKSONS 117.000
ATIS
Port Moresby Jacksons Intl JACKSONS 128.000
ATIS
Port Moresby Jacksons Intl JACKSONS 117.000
ATIS
Port Moresby Jacksons Intl JACKSONS 128.000
ATIS
Port Moresby Jacksons Intl JACKSONS 117.000
ATIS
Port Moresby Jacksons Intl JACKSONS 128.000
ATIS
Port Moresby Jacksons Intl JACKSONS 117.000
ATIS
Port Moresby Jacksons Intl JACKSONS 128.000
ATIS

Port Moresby Jacksons Intl JACKSONS 121.700
GND

Port Moresby Jacksons Intl JACKSONS 121.700
GND

Port Moresby Jacksons Intl JACKSONS 121.700
GND

Port Moresby Jacksons Intl JACKSONS 121.700
GND

Port Moresby Jacksons Intl JACKSONS 118.100
TWR

Port Moresby Jacksons Intl JACKSONS 118.100
TWR

Port Moresby Jacksons Intl JACKSONS 118.100
TWR

Port Moresby Jacksons Intl JACKSONS 118.100
TWR

Port Moresby Jacksons Intl JACKSONS 125.800
APP

Port Moresby Jacksons Intl JACKSONS 125.800
APP

Port Moresby Jacksons Intl JACKSONS 125.800
APP

Port Moresby Jacksons Intl JACKSONS 125.800
APP

Approach frequencies

ILS-cat-I	32R	109.5	18.00mi
ILS-cat-I	14L	110.1	18.00mi
3° GS	32R	109.5	18.00mi
3° GS	14L	110.1	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
PY	PORT MORESBY VOR/DME	0.3	215.4°	117

Departure and arrival routes

Transition altitude	20000ft
Transition level	21000ft

SID end points	distance	outbound direction
RW14L		
RUKVI1	53.1	13°
TOMOM1	39.9	56°
NUPTA1	49.7	127°
LOTGU1	49.8	163°
UNSAM1	49.8	191°

RW32R	GUNKI1	30.1	275°
	STARF1	35.0	303°
	ODOGA1	50.4	350°
	RUKVI1	53.1	13°
	TOMOM1	39.9	56°
	NUPTA1	49.7	127°
	LOTGU1	49.8	163°
	UNSAM1	49.8	191°
	GUNKI1	30.1	275°
	STARF1	35.0	303°
	ODOGA1	50.4	350°

STAR starting points

RW14L

UNSAM1	49.8	11°
GUMBU1	49.8	95°
SAKTO1	52.9	147°
MUDOV1	50.0	236°
ENTO1B	39.8	266°
ENTO1A	29.7	271°
NUPTA1	49.7	307°
LOTGU1	49.8	343°

RW32R

UNSAM1	49.8	11°
GUMBU1	49.8	95°
SAKTO1	52.9	147°
MUDOV1	50.0	236°
ENTO1A	29.7	271°
NUPTA1	49.7	307°
LOTGU1	49.8	343°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ENTO1A	DAPLO	VHF	right	323 (143)°	> 3000ft	1.0min timed	200
ENTO1A	SARAB	VHF	left	143 (323)°	> 4000ft	1.0min timed	210
ENTO1B	DAPLO	VHF	right	323 (143)°	> 3000ft	1.0min timed	200
GUMBU1	DAPLO	VHF	right	323 (143)°	> 3000ft	1.0min timed	200
GUMBU1	SARAB	VHF	left	143 (323)°	> 4000ft	1.0min timed	210
LOTGU1	DAPLO	VHF	right	323 (143)°	> 3000ft	1.0min timed	200
LOTGU1	SARAB	VHF	left	143 (323)°	> 4000ft	1.0min timed	210
MUDOV1	DAPLO	VHF	right	323 (143)°	> 3000ft	1.0min timed	200
MUDOV1	SARAB	VHF	left	143 (323)°	> 4000ft	1.0min timed	210
NUPTA1	DAPLO	VHF	right	323 (143)°	> 3000ft	1.0min timed	200
NUPTA1	SARAB	VHF	left	143 (323)°	> 4000ft	1.0min timed	210
SAKTO1	DAPLO	VHF	right	323 (143)°	> 3000ft	1.0min timed	200

SAKTO1	SARAB	VHF	left	143 (323)°	> 4000ft	1.0min timed	210
UNSAM1	DAPLO	VHF	right	323 (143)°	> 3000ft	1.0min timed	200
UNSAM1	SARAB	VHF	left	143 (323)°	> 4000ft	1.0min timed	210

*) magnetic outbound (inbound) holding course

Disclaimer

The information on this website is not for real aviation. Use this data with the X-Plane flight simulator only! Data taken with kind consent from X-Plane source code and data files. Content is subject to change without notice.

To be used with X-Plane simulation only