

PTPN

Pohnpei Intl  
Pohnpei Island,

1.00 mi N of city    N6 59.1050'    E158 12.5883'    Mag Var: 07E

Nav aids:

Type:

ID:

Morse:

Frequency:

Radial:

Distance:

NDB/DME

PNI

· \_ \_ · \_ · \_ ·

366.0

063

0 nm

Traffic Patterns:

No TPA reported. Assume 1,000 AGL.  
Right: 27 Left: 09

Runways:

Name:

Dimensions:

Material:

Condition:

Treatment:

09/27

6600X150

asphalt

fair

grooved

Lighting:

Actvt MIRL Ry 09/27 & Twy Lgts - CTAF. for PAPI Rys 09 & 27, REIL Rys 09 & 27,  
Windcone Lgts CTC Pohnpei Radio Freq 123.6.  
For Rotg Bcn CTC Pohnpei Radio Freq 123.6.

Fuel:

100 Octane, 100LL Low-Lead, Jet A1 +Icing Inhibitor

Phone:

691-320-2793

Communication Freqs:

123.6    CTAF

Elevation: 9 ft (2.7 m)


0

27

6600 X 150

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<http://www.aopa.org/destinations/airports/PTPN/details>  
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**Notes:**  
Year-round, Mon-Fri/0800-1700  
Year-round, Sat/0800-1500  
Year-round, Sun/1900-0200  
<110' Lgtd Twr Lctd 06-58-58N Lat 158-12-32E Long.  
<Lgtd 662' Peipalap Peak 4900' Southwest Rwy 9 Thr. Obstn Lgt Lctd 06-58-40N Lat 158-11-53E Long.  
Be Alert to Ships with Max Ht of 150 Ft in Ponape Channel 400 Ft Off Rwy 09. for Advisory CTC Ponape Radio Prior to Final Approach or Dep.  
Please See Fsm Dotc&I: Div. of Civil Aviation's Website for Procedures and Forms Used to Request Prior Permission Required Into Fsm; [Http://Www.lct.Fm/Civilaviation/Forms.Html](http://Www.lct.Fm/Civilaviation/Forms.Html).  
Ppr for Landing to be Filed 48 Hr in Advance with Fsm Secretary of Transportation, Communications & Infrastructure.  
100 & 100LL Fuel Stored Off Arpt; Avbl on Req.