1G Portable Bypass 2 TAP Solution
For PA-200 + PA-500 NGFW

Key Features

- Cost Effective
- Portable, on site troubleshooting
- Easy configuration; switches on back.
- Supports Jumbo frames.
- Supports link failure propagation (LFP)
- Passes physical errors
- 100% secure and invisible; no IP address, no Mac address; cannot be hacked.
- Made, tested and certified in USA.

<table>
<thead>
<tr>
<th>Model #</th>
<th>Network Speed</th>
<th>Media</th>
<th>Modes</th>
</tr>
</thead>
<tbody>
<tr>
<td>P1GCCBP</td>
<td>100/1000M</td>
<td>2 Copper-RJ45</td>
<td>Breakout, Aggregation, Regeneration/SPAN, Bypass</td>
</tr>
<tr>
<td>P1GMCBP*</td>
<td>1G</td>
<td>2 SX Multi-mode, Fiber-LC</td>
<td>x, x, x, x</td>
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<tr>
<td>RMP-1U</td>
<td>1U Rack Mount Kit - Hold up to 4 Portable TAPs</td>
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<td></td>
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</tbody>
</table>

*Media Conversion for: Fiber 1G (SX, LX to copper/SFP); fiber 10G (SR, LR and ER).

Have Questions?

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A Best Practice Guide
For deploying and managing your in-line appliances.

Evaluate & Optimize
TAP live network only once.
Breakout and configure security appliance off-line (Out-of-band)

Lifecycle
In Action

Trouble Shooting & Maintenance
Take off-line for updates, maintenance or troubleshooting

Validation/In-Line
Move into Bypass mode (in-band) for active in-line analysis

Why does Palo Alto partner with Garland Technology as their bypass network TAP vendor?

To ensure 100% uptime and visibility for active in-band security appliances.

Network Bypass TAPs have a variety of features, including the ability to go from breakout, aggregating, regenerating and bypass modes meeting your needs today and tomorrow.

Advantages

- Network uptime
- Expedited problem resolution
- Anytime access to in-line appliance
- Peace of mind

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