AggregatorTAP: Passive
100M | Portable | Aggregation and Power over Ethernet (PoE)

Network test access points (TAPs) are hardware tools that allow you to access and monitor your network. TAPs are purpose-built hardware devices that let you see every bit, byte and packet.®

AggregatorTAPs are used to capture 100% full duplex traffic that can then be sent to multiple monitoring appliances to analyze your network. This AggregatorTAP supports aggregation and regeneration/SPAN modes, providing flexibility to manage your network.

Key Features

- Copper network and monitoring ports
- Passive 100M
- Two (2) 1G Aggregated Monitoring ports
- Aggregation-mode only TAP
- Supports Power over Ethernet (PoE)
- Portable, plug and play design
- Easy configuration; switches on back
- Supports jumbo frames and passes physical errors
- Single external power supply
- 100% secure and invisible; no IP address, no MAC address; cannot be hacked
- Tested and Certified

APPLICATIONS:
- TAP once and send to multiple monitoring devices.
- Capture full duplex traffic from both directions.

SOLUTIONS:
AggregatorTAPs are ideal for:
- Wireshark
- Analyzers
- Intrusion Detection System
- Application Performance Monitoring
- Lawful Intercept
- Packet Capture
- Data Forensics

Competitive Edge
- Completely passive
- Portable, Plug & Play
- Tested and Certified

Have Questions?
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<table>
<thead>
<tr>
<th>Model #</th>
<th>Network Speed</th>
<th>Media</th>
<th>Modes</th>
</tr>
</thead>
<tbody>
<tr>
<td>RMP-1U</td>
<td>1U Rack Mount Kit - Holds up to 4 Portable TAPs</td>
<td>2 Copper RJ-45</td>
<td>Breakout</td>
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<tr>
<td>P100CCA</td>
<td>100M</td>
<td>2 Copper 1000M RJ-45</td>
<td>No</td>
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</tbody>
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**Additional Specifications**

- **Dimensions (HxWxD):** 1.15” x 3.9” x 3.84” (29.21mm x 99.06mm x 97.6mm)
- **Weight:** 0.45 lbs (0.204 kg)
- **Ambient Temperature:** 0°C to +40°C / +32°F to +104°F
- **Storage Temperature:** -20°C to +70°C / -4°F to +158°F
- **Voltage:** 5VDC
- **Current (nominal):** 0.36 Amps
- **Maximum consumption:** 1.8 Watts
- **Humidity:** 90% non-condensing
- **MTBF:** 150,000+hrs

**Network Flow**

- **Aggregation Mode**
- **Regeneration/SPAN Mode**