2020

PRODUCT PORTFOLIO

NETWORK MONITORING, ANALYSIS AND TROUBLESHOOTING

NETWORK ANALYTICS

AGGREGATION & INTELLIGENCE

DATA ACCESS & CAPTURE

AVIZENT
Network Solutions

PROFITAP

NETWORK VISIBILITY SOLUTIONS

PROFITAP®

Is a specialist manufacturer of network visibility products. Since its founding, has been at the forefront in developing and manufacturing high-quality and user-friendly network monitoring tools. Their wide range of high-density Network TAPs, Network Packet Brokers, and portable field service troubleshooters are designed to provide you with complete visibility and access to your network 24/7 all year round.

Premium Quality Products

Profitap synthesizes maximum security and performance into all its products. Their dedication toward developing a perfect blend of form and function has resulted in some of the most lightweight, advanced and portable devices on the market.

The devices use hardware embedded field-programmable gate array (FPGA) technologies, resulting in extremely low latency. Thanks to their non-intrusive and fail-safe design, Profitap TAPs ensure the utmost security for both network and monitoring appliances.

All devices are subject to a zero failure production regime and following this are stress tested, and in the case of fiber TAPs microscopically inspected to ensure that the optics are dust free.

An Innovative Brand

Profitap manufacture and deliver exceptionally designed, innovative monitoring solutions. And have developed their products to set new standards in an industry where the definition of excellence is constantly being challenged.

Global Coverage

With more than 1.000 clients from 55 countries, Profitap has become an integral solution for major businesses, many of which are Fortune Global 500 companies.

Constantly Improving Technology

Profitap has an enviable successful financial track record with investment in Research and Development (R&D) being significantly above the market average. This results in the release of innovative devices that are unique in the market.

Easy to Work With

Profitap offer access to their technical support desk as a single point of contact for technical queries and all the product support you need to lead, close and succeed.

PRODUCT LIST

COPPER TAPS

No Break
PROFITAP® Copper TAPs feature dramatically reduced failover time, consequently reducing the chances of Spanning Tree reconvergence.

Link Failure Propagation
PROFITAP® Copper TAPs transmit link failure errors between ports, allowing the network to activate a redundant path, while the TAP stays available for auto-negotiation. LFP ensures less downtime, and is essential for high availability networks.

Full Visibility
PROFITAP® Copper TAPs monitor all 7 OSI layers, packets of all sizes and types, and low-level errors, making sure not a single packet is lost.

Network Security
PROFITAP® Copper TAPs are non-intrusive, have no IP address, and isolate monitoring devices from the network to ensure complete stealth and security at all times.

Fail-Safe
PROFITAP® Copper TAPs introduce no point of failure to the network and feature redundant powering. In case of complete power failure, our TAPs guarantee that the link remains operational by instantly switching to a fully passive mode.

Eco-friendly
At PROFITAP®, we believe it is the collective responsibility of the IT industry to keep our environment as clean as possible by using green products and contribute to reducing the global carbon footprint. We commit ourselves to producing premium quality and environment-friendly products. With the lowest power consumption on the market.

Compliance
All Copper TAPs are fully 802.3af, VoIP, and PoE compliant.

- Non-intrusive in-line monitoring
- Permanent network link guaranteed
- No packet loss
- No point of failure
- Fully 802.3af, VoIP, and PoE compliant
- Very low latency
- Lowest power consumption on the market

STANDARD LEADTIME: 1-3 working days ARO

- Non-intrusive in-line monitoring
- No packet loss, no point of failure
- Fail-safe monitoring
- Monitoring of all 7 OSI layers
- Supports link failure propagation (LFP)
- Monitor SFP+ ports support SR, LR, Copper modules, and passive Twinax cables
- Fully 802.3af, VoIP, and PoE compliant
- Redundant powering

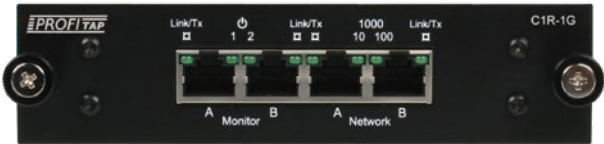**STANDARD LEADTIME:** 1-3 working days ARO

1G COPPER TAPS
COMPREHENSIVE AND FLAWLESS 10/100/1000 MONITORING
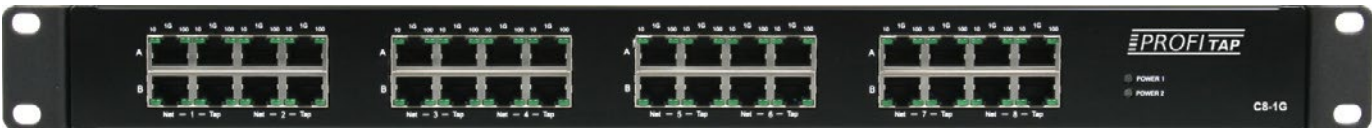
8-LINK GIGABIT COPPER TAP   **REF: C8-1G**
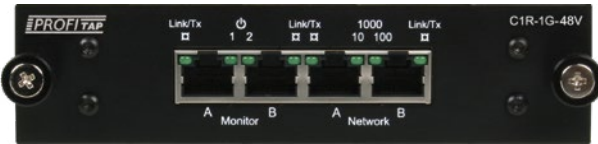
The 8-Link Gigabit Copper TAP is a high density solution, providing 8 TAP links in a 1U rack space.
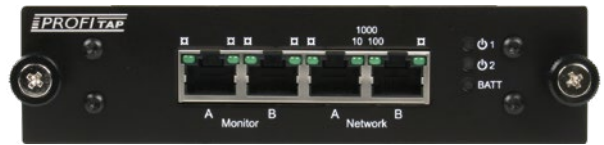

GIGABIT COPPER TAP   **REF: C1R-1G**

The Gigabit Copper TAP provides monitoring for 1 link. Redundant 12V powering, low power consumption (<4W).

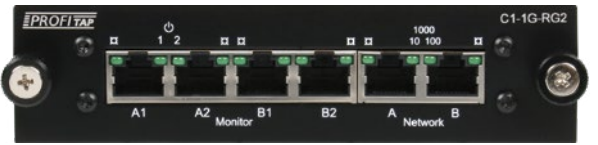**GIGABIT COPPER TAP WITH -48V POWERING**   **REF: C1R-1G-48V**

Redundant -48V telecom powering.

GIGABIT COPPER TAP WITH BATTERY BACKUP   **REF: C1R-1G-BAT**

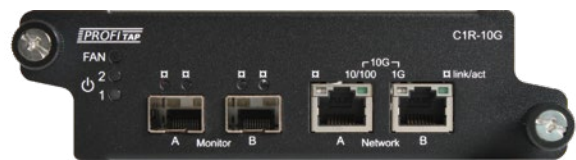The battery keeps the link up during power transitions.

GIGABIT REPLICATOR TAP   **REF: C1-1G-RG2**

The Replicator TAP duplicates traffic from 1 link to 2 monitoring outputs.

10G COPPER TAP
THE FIRST 10G COPPER TAP ON THE MARKET

10GBASE-T TAP   **REF: C1R-10G**

Seamlessly duplicates full-duplex 10M/100M/1G/10G traffic at wire speed. The 10GBASE-T TAP provides monitoring devices with an accurate copy of the traffic with no impact on the network.

FIBER TAPS

Full Visibility

PROFITAP® Fiber TAPs monitor all 7 OSI layers, packets of all sizes and types, and low-level errors, making sure not a single packet is lost for 1G, 10G, 40G and 100G networks.

Network Security

PROFITAP® Fiber TAPs are non-intrusive, have no IP address, and isolate monitoring devices from the network to ensure complete stealth and security at all times.

Fail-Safe

PROFITAP® Fiber TAPs introduce no point of failure to the network because they are fully passive, so they require no additional powering. This way a permanent link is guaranteed.

10 Year Warranty

PROFITAP® Passive Fiber TAPs are covered by a 10-year warranty. Proof of the confidence we place in our products.

Extensive Testing Procedure

Every single one of our fiber components is extensively tested before and after assembly by our team of experts.

STANDARD:
- 40GBASE-SR4
- 100GBASE-SR4
- 100GBASE-SR10

FIBER TYPE:
- OM4 Multi-Mode 50/125µm

SPLIT RATIO:
- 50/50
- 60/40

STANDARD LEADTIME: 1-3 working days ARO

FIBER TYPE:	SPEED:
MM 62.5/125 µm	1 Gbps
MM 50/125 µm	1-25 Gbps
SM 9/125 µm	1-100 Gbps

SPLIT RATIO:
- 50/50
- 60/40
- 70/30

For other split ratios, please contact us for availability.

STANDARD LEADTIME: 1-3 working days ARO

FIBER TYPE:	SPEED:
OM4 Multi-Mode	40/100 Gbps
OM5 Multi-Mode	40/100 Gbps

SPLIT RATIO:
- 50/50

STANDARD LEADTIME: 1-3 working days ARO

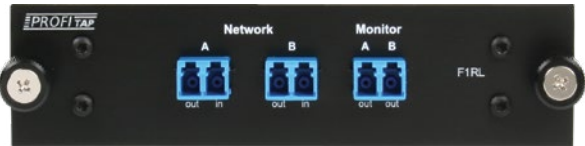## MTP FIBER OPTIC TAPS
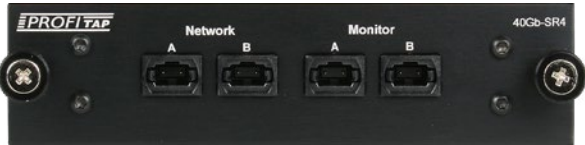
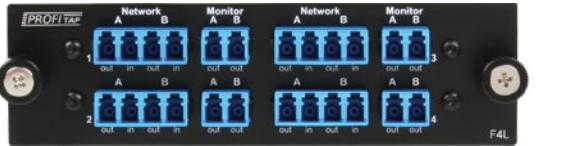*1-Link MTP TAP* — *Ref: F1M4*

4-Link MTP TAP — *Ref: F4MY*

MTP TAPs allow the monitoring of 40GBASE-SR4, 100GBASE-SR4, or 100GBASE-SR10 connections (MM, OM4, 50/50). From 3 to 24 TAP links can fit in a 1U footprint. All MTP TAPs are manufactured with US Conec MTP Elite® connectors.

LC FIBER OPTIC TAPS

1-Link LC TAP — *Ref: F1RL*

4-Link LC TAP — *Ref: F4L*

Dual Output LC TAP — *Ref: F1x3L*

LC Fiber Optic TAPs are available in Single-Mode (1310/1550nm 9/125µm) and Multi-Mode (850/1300nm 50µm and 62.5µm), with split ratios ranging from 50/50 to 80/20.
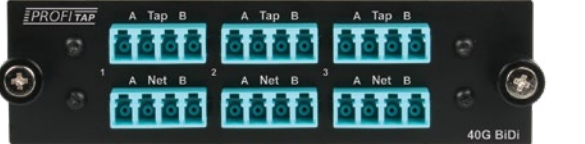
40/100G BiDi TAPS

1-Link 40/100G BiDi TAP

(OM4 MM 50µm) — *Ref: F1R-40BD*

(OM5 MM 50µm) — *Ref: F1R-40BD2*

3-Link 40/100G BiDi TAP

(OM4 MM 50µm) — *Ref: F3R-40BD*

(OM5 MM 50µm) — *Ref: F3R-40BD2*

40/100G BiDi Fiber Optic TAPs enable the monitoring of 40/100G bidirectional links. The Cisco bidirectional standard uses 2 parallel multi-mode fiber strands to transmit the signal, rendering standard tapping systems inadequate. The 40/100G BiDi TAP transmits traffic to monitoring tools from all fiber optic signals, enabling total visibility over the network.

FIBER TAPS

Full Visibility

PROFITAP® Fiber TAPs monitor all 7 OSI layers, packets of all sizes and types, and low-level errors, making sure not a single packet is lost for 1G, 10G, 40G and 100G networks.

Network Security

PROFITAP® Fiber TAPs are non-intrusive, have no IP address, and isolate monitoring devices from the network to ensure complete stealth and security at all times.

Fail-Safe

PROFITAP® Fiber TAPs introduce no point of failure to the network because they are fully passive, so they require no additional powering. This way a permanent link is guaranteed.

10 Year Warranty

PROFITAP® Passive Fiber TAPs are covered by a 10-year warranty. Proof of the confidence we place in our products.

Extensive Testing Procedure

Every single one of our fiber components is extensively tested before and after assembly by our team of experts.

FIBER TYPE:	SPEED:
• MM 62.5/125 µm	1 Gbps
• MM 50/125 µm	1-25 Gbps
• SM 9/125 µm	1-100 Gbps

SPLIT RATIO:
- 50/50
- 60/40
- 70/30

STANDARD:
- 40GBASE-SR4
- 100GBASE-SR4
- 100GBASE-SR10

FIBER TYPE:
- OM4 Multi-Mode 50/125µm

SPLIT RATIO:
- 50/50

LC MODULE

FIBER TYPE:	SPEED:
• MM 62.5/125 µm	1 Gbps
• MM 50/125 µm	1-10 Gbps
• SM 9/125 µm	1-100 Gbps

SPLIT RATIO:
- 50/50
- 60/40
- 70/30

MTP MODULE

FIBER TYPE:
- 40GBASE-SR4
- 100GBASE-SR4
- 100GBASE-SR10

40G / 100G BIDI MODULE

FIBER TYPE:	SPEED:
• OM4 MM 50/125 µm	40 & 100 Gbps
• OM5 MM 50/125 µm	40 & 100 Gbps

SPLIT RATIO:
- 50/50

DIODETAP MODULE

FIBER TYPE:	SPEED:
• SM 9/125 µm	1-100 Gbps

SPLIT RATIO:
- 50/50
- 60/40

HIGH-DENSITY LC FIBER OPTIC TAP

8-Link LC TAP   *Ref: F8L*

F8L is an ultra-thin, high-density 8-link LC TAP.
Up to three units can fit in a 1U rack space, enabling the monitoring of up to 24 LC links in 1U.

HIGH-DENSITY MTP FIBER OPTIC TAP

8-Link MTP TAP   *Ref: F8MY*

F8MY is an ultra-thin, high-density 8-link MTP TAP.
Up to three units can fit in a 1U rack space, enabling the monitoring of up to 24 MTP links in 1U.
All MTP TAPs are manufactured with US Conec MTP Elite® connectors.
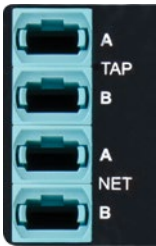
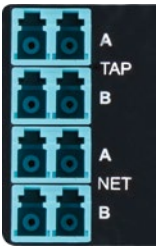## MODULAR FIBER OPTIC TAP

Modular Chassis   *Ref: AMC-1U*

The MOD-TAP is a high-density, modular fiber optic solution providing up to 24 in-line TAP modules in a 1U rack space.

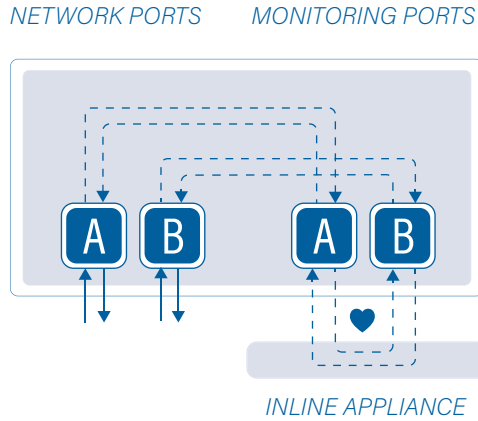**DiodeTAP Module:**
By blocking light coming from the monitor ports, the DiodeTAP ensures total security and availability for monitored networks, while providing full visibility.
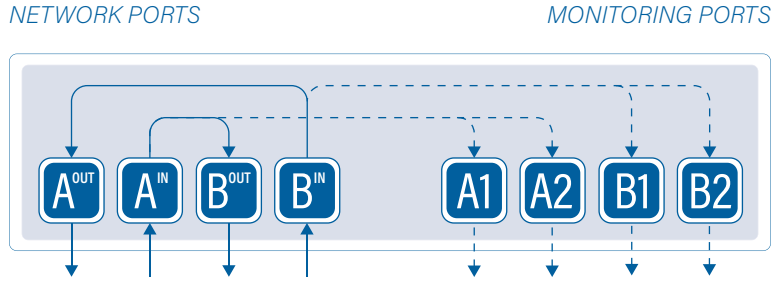
LC Module
Ref: F1L-MOD

MTP Module
Ref: F1M-MOD

BiDi Module OM4
Ref: F1B-MOD

BiDi Module OM5
Ref: F1B2-MOD

DiodeTAP Module
Ref: F1D-MOD

AGGREGATION TAPS

NETWORK PORTS   MONITORING PORT

A   B   AB

BYPASS TAPS

NETWORK PORTS   MONITORING PORTS

A   B   A   B

INLINE APPLIANCE

REGENERATION TAPS

NETWORK PORTS   MONITORING PORTS

A^{OUT} A^{IN} B^{OUT} B^{IN}   A1   A2   B1   B2
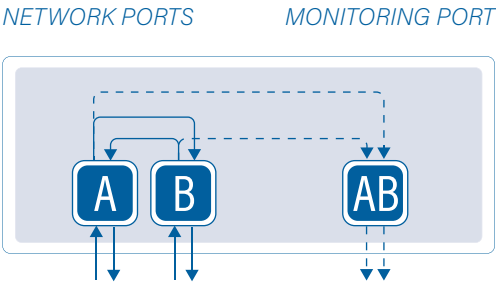
- Direct link aggregation; no management, installation or driver required
- No bottlenecking; full line-rate performance with reduced delay and no dropped packets
- VLAN Tagging
- Non-intrusive to the network
- Redundant powering
- Fail-safe: in case of complete power failure, the In-Line Booster keeps the link up and switches to a fully passive mode, guaranteeing a fully operational network at all times
- PoE passthrough

STANDARD LEADTIME: 1-3 working days ARO

- Protects the network link availability
- Bidirectional and configurable heartbeats
- Supports link failure propagation (LFP)
- No point of failure
- Redundant powering
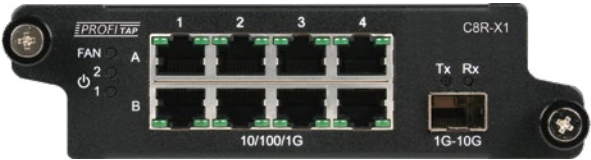- Secure and completely invisible to the network

STANDARD LEADTIME: 1-3 working days ARO

FIBER TYPE: **SPEED:**
- MM 50/125 μm   1-10 Gbps
- SM 9/125 μm   1-10 Gbps

SPLIT RATIO:
- 50/50
- 60/40

STANDARD LEADTIME: 1-3 working days ARO

BOOSTER

In-Line Model   **Ref: C8R-X1**

Aggregation of 4 x RJ45 10/100/1G in-line links into 1 SFP+ 1G–10G output.

SPAN Model   **Ref: F8R-X1**

Aggregation of 8 x SFP SPAN 1G ports into 1 SFP+ 1G–10G output.

BYPASS TAPS

10G BYPASS TAP   **Ref: F1-10G-BP**
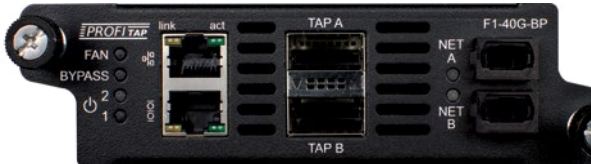

40G BYPASS TAP   **Ref: F1-40G-BP**

A Bypass TAP is a fail-safe solution that actively checks the availability of in-line appliances, by sending heartbeat packets. If the tools' availability is compromised in any way, the TAP automatically switches to a bypass mode, maintaining the network link up until the issue is fixed.
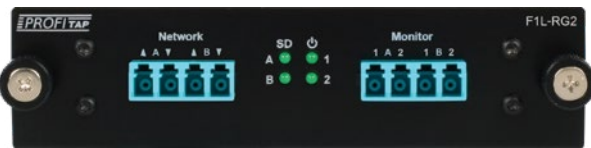
Similarly, the Bypass TAP also allows network engineers to manually bypass the in-line tool, to keep the network fully operational during maintenance and troubleshooting.

LC FIBER OPTIC REGENERATION TAPS

2x Regeneration TAP   **Ref: F1L-RG2**

4x Regeneration TAP   **Ref: F1L-RG4**

Regeneration TAPs enable multiple monitoring systems to access a single LC fiber optic link. Regeneration TAPs only split the signal once, before regenerating it multiple times. This greatly mitigates the weakening of the optical signal that results from excessive splitting.
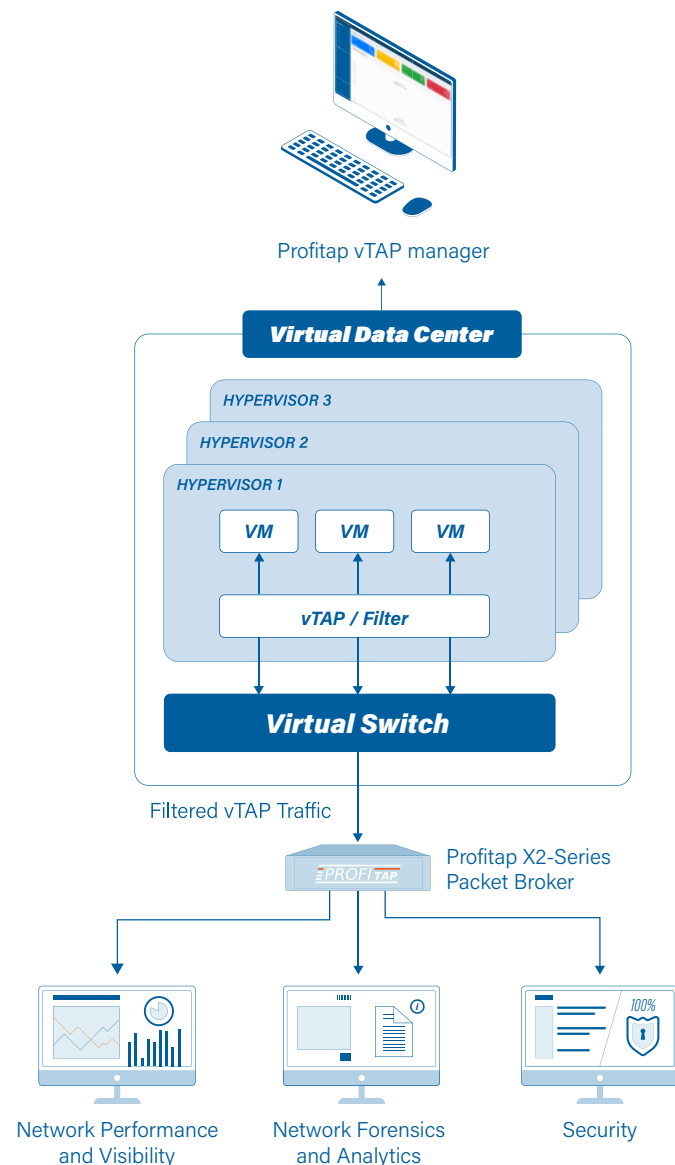
PROFITAP vTAP

COMPLETE VISIBILITY INTO YOUR VIRTUAL NETWORKS

Profitap vTAP provides complete visibility of VM traffic (including inter-VM) for security, availability, and performance monitoring.

Within the span of a decade, the use of server virtualization has become a standard industry practice. This shift has dramatically improved IT efficiency in companies around the world, benefiting from improved scalability, high availability and greater workload portability. Businesses can now do more with less.

This shift also means that you need a new, scalable and easy to manage approach to get complete visibility into (inter-) VM traffic, in order to monitor for performance, security and availability.

To gain visibility in virtual traffic and forward filtered network traffic to network security and network monitoring tools, you need a Virtual TAP (vTAP).

Profitap vTAP manager

Virtual Data Center

HYPERVISOR 3
HYPERVISOR 2
HYPERVISOR 1

VM VM VM

vTAP / Filter

Virtual Switch

Filtered vTAP Traffic

Profitap X2-Series Packet Broker

Network Performance and Visibility

Network Forensics and Analytics

Security

FEATURES

- Enables security, availability, and performance through proactive monitoring of virtual data centers

- Complete visibility of traffic in virtual environments, eliminating blind spots

- Central management interface for a single overview of the entire virtual visibility system

- Filtering helps bring down the virtual traffic to actionable data and prevent network congestion

- Easily scalable

- Forward virtual traffic back into physical network for analysis

WEST   EAST

vTAP Manager

vTAP   GRE Tunnel   Monitoring Tools

GRE Tunnel   Packet Broker
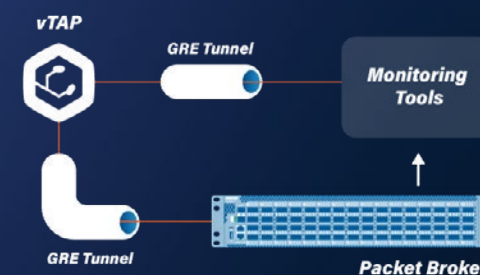
Provide inter-VM traffic visibility

Complete visibility of VM traffic (including inter-VM east-west traffic flows) for security, availability, and performance monitoring.
Profitap vTAP taps directly on the VMware infrastructure, which means no extra privileged access to the hypervisors is required.

Highly scalable orchestrator

The vTAP controller is able to manage visibility of thousands of VMs in a simple and comprehensive way.
Based on your requirements, Profitap vTAP can scale at the click of a button and grow with your network.

Filter traffic of interest

Flexible filters with L3 and L4 criteria and exclude & include filters can be set up to make efficient use of available bandwidth, ultimately preventing network congestion.
Filtered data can be forwarded to any available interface.

Single pane of glass management

One single interface to manage visibility of all your virtual datacenters. This enables you to set up and manage your virtual monitoring system quickly and easily.

Versatile traffic exporter

Filtered traffic flows of interest can be forwarded to any type of traffic collector, analyzer, located in the same virtual datacenter or remote, as well as Profitap physical Packet Brokers.

XX-SERIES NETWORK PACKET BROKERS

Network Packet Brokers optimize the performance of network analysis and security tools. With a centralized position between the network and the monitoring tools, they remove blind spots and deliver only the relevant traffic to the right tool. Profitap has developed two ranges of Packet Brokers; the standard XX-Series and the advanced X2-Series.
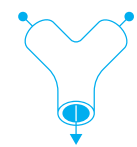
Load Balancing

Balance traffic over multiple monitoring and security tools

Filtering

Only send actionable data to each of the connected tools

Aggregation

Aggregate traffic coming from multiple incoming links

Replication

Replicate traffic to multiple monitoring and security tools

- Aggregation, replication, filtering, load balancing (any-to-any, any-to-many, many-to-many)
- Local and remote management (CLI, GUI, SNMP, Syslog)
- Redundant, hot-swappable PSUs and fan modules available in AC or DC version
- Powerful filtering (layer 2–4, overlapping) VLAN Tagging
- Flexible role-based access
- All models have a 1U footprint 10G, 25G, 40G, 100G traffic monitoring (fan-in/fan-out possible for more options)
- XX-Manager remote management software included
- TACACS+ authentication

XX-SERIES

XX-32G DISTRIBUTED TAP

Ref: XX-32G

The XX-32G is an entry-level packet brokering solution. It provides 4 x 1G SFP ports + 2 x 10G SFP+ ports. It accepts modules for additional port options, and one passive TAP.
A portable model of the XX-32G distributed TAP is also available.

Available Modules:
- SFP SPAN module
- Copper SPAN Module
- In-line Copper Module
- SPAN / In-line mix Copper module

XX-1800G

Ref: XX-1800G

The XX-1800G comes with two different port licenses:
- Economy license: 24 x 25G SFP28 ports + 2 x 100G QSFP28 ports
- Full ports license: 48 x 25G SFP28 ports + 6 x 100G QSFP28 ports

XX-2800G

Ref: XX-2800G

The XX-2800G comes with two different port licenses:
- Economy license: 24 x 25G SFP28 ports + 8 x 100G QSFP28 ports
- Full ports license: 48 x 25G SFP28 ports + 16 x 100G QSFP28 ports


XX-3200G

Ref: XX-3200G

The XX-3200G comes with two different port licenses:
- Economy license: 16 x 100G QSFP28 ports
- Full ports license: 32 x 100G QSFP28 ports

X2-SERIES NETWORK PACKET BROKERS

Network Packet Brokers optimize the performance of network analysis and security tools. With a centralized position between the network and the monitoring tools, they remove blind spots and deliver only the relevant traffic to the right tool. Profitap has developed two ranges of Packet Brokers; the standard XX-Series and the advanced X2-Series.
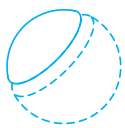
Packet Slicing

Remove payload that is irrelevant to network monitoring and security analysis, conserving disk space and load on capture devices.

Timestamping

Leverage accurate timing information for accurate forensic analysis, legal and criminal investigation.

GTP IP Filtering

Filter by IP in GTP sessions based on information contained in the data stream, identifying source and destination.

ERSPAN Tunneling & De-Tunneling

Integrate the X2-3200G as a single, centralized point for ERSPAN stripping in a new or already existent monitoring system based on data ERSPAN encapsulation.

All XX-SERIES Features plus:

- Packet slicing
- GTP IP filtering
- GRE tunneling & de-tunneling
- VXLAN de-tunneling
- ERSPAN stripping
- Timestamping
- Deduplication

GTP Correlation

Stateful detection of mobile data sessions using subscriber ID (IMSI), to filter, replicate, and forward to the appropriate monitoring tools.

X2-3200G-LIC-G
X2-6400G-LIC-G

Packet Deduplication

Optimize network efficiency and traffic storage eliminating redundant packet copies.

X2-3200G-LIC-D
X2-6400G-LIC-D

X2-SERIES

X2-3200G

Ref: X2-3200G

The X2-3200G comes with two different port licenses:

- ○ Economy license: 16 x 100G QSFP28 ports
- ○ Full ports license: 32 x 100G QSFP28 ports

X2-6400G

Ref: X2-6400G

The X2-6400G comes with 64 x 100G QSFP28 ports in a 2U footprint.

XX & X2 SERIES MANAGEMENT

XX & X2-Manager are web-based interfaces that allow the user to configure and monitor the behavior of a Profitap Network Packet Broker. This interfaces are based on a web application, allowing users to easily access to it from any OS or platform.

► Full control over 1GbE, 10GbE, 25GbE, 40GbE and 100GbE network traffic for monitoring thanks to the intuitive GUI.

► Multiple filter rules per port in any combination for various routing, filtering, duplication or replication and many more options can be configured by the GUI to allow instant adaptation to all kind of analysis.

► Storage of multiple rule set configurations that allow instant rule set changes to ease meeting the current requirements.
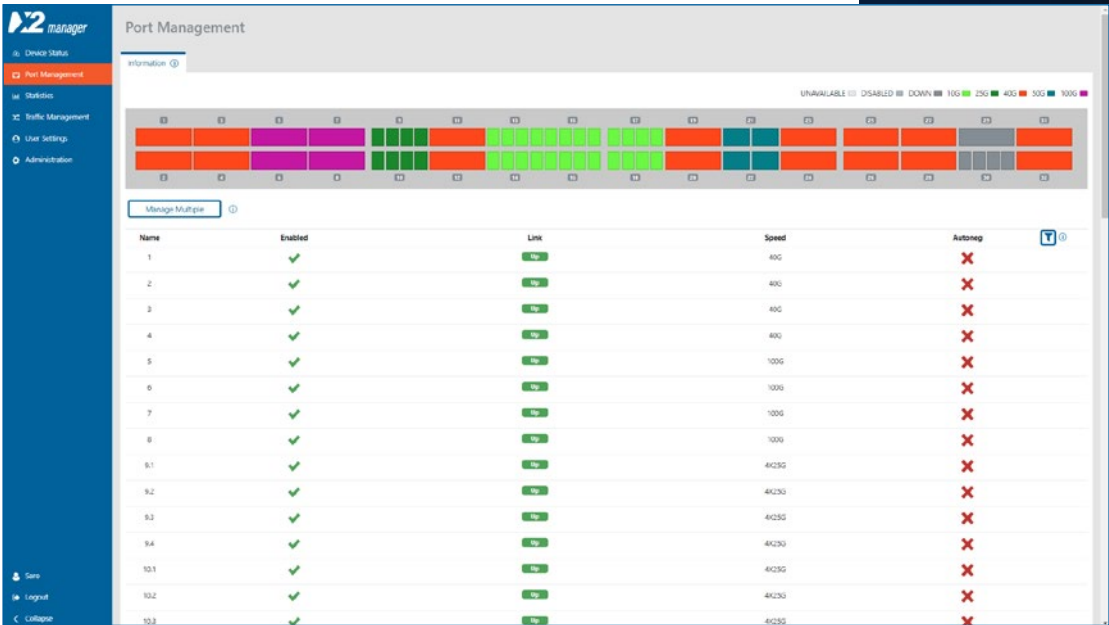
Port Management

Port management offers instant overview of port status and speed. Users control the configuration of all QSFP modules, where each module offers additional information in the specific status section.
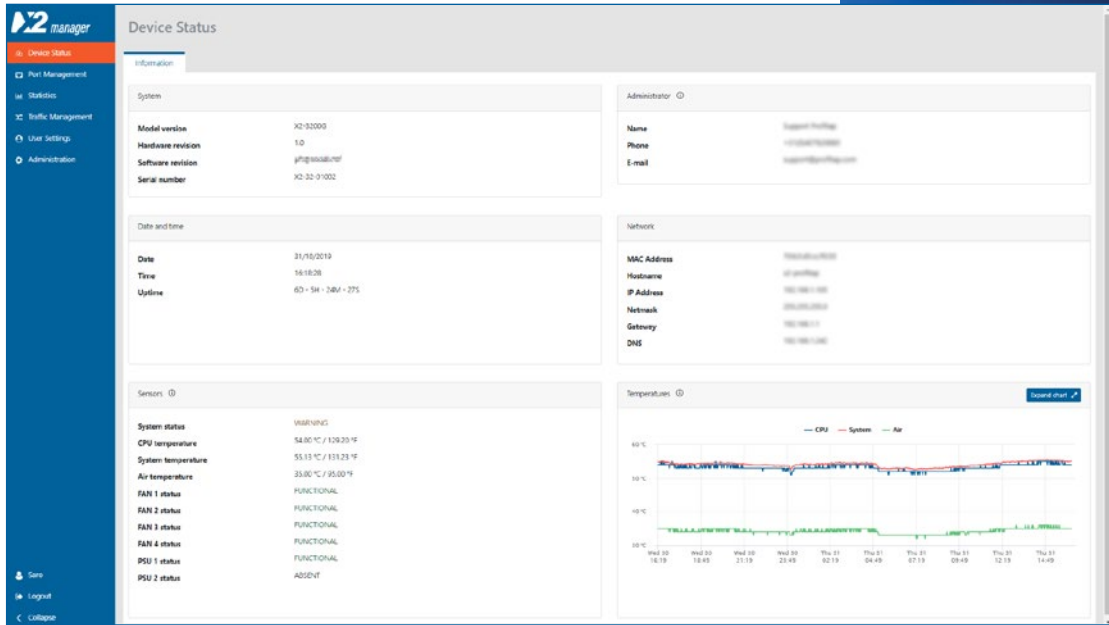
Device Status

Device status offers a quick overview of operational statistics related to the packet broker hardware. Measured temperatures are recorded with a history of 72 hours, to allow filtering back in time on temperature statistics.

Port Statistics

Port statistics displays and monitors the statistics counter for each of the device interfaces. Users can view or export this information for a later analysis. It is also possible to easily compare the traffic bandwidth on each port.

IOTA

ALL-IN-ONE NETWORK ANALYSIS SOLUTION

IOTA brings a complete network analysis and troubleshooting solution for both 1G and 10G networks. With fully integrated traffic capture, storage and analysis capabilities in a portable form-factor, it can be deployed easily anywhere in the field, but also used as a rack-mounted data center solution.

Designed to be easy to use, IOTA can be set up and activated without extensive IT knowledge. Once in place, the analysis can be performed remotely through IOTA's HTTP interface with various dashboards that help you drill down to the root cause of a network issue as fast as possible.
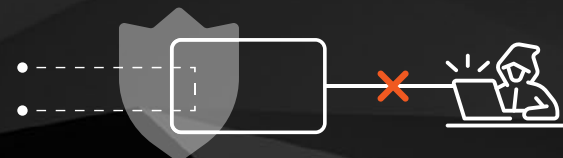

IOTA 1G

IOTA 10G

The IOTA 1G and 10G can capture and store any traffic internally, regardless of the packet rate and size, in-line or SPAN, for analysis and monitoring with its own powerful traffic analysis software, providing the ability to perform analysis of the raw PCAP data by extracting metadata.

IOTA's In-line circuit is isolated from the other interfaces, internal storage and analysis processing. This makes sure your network stays safe from outside attacks while still enabling full network visibility and analysis.

IOTA OVERVIEW

- Highly portable
- 1G/10G monitoring
- 1G/10G wire speed packet pre-processing
- SPAN and In-line modes
- 8 ns hardware timestamp
- PoE powered through management port
- PoE pass through
- Remote access and management
- 1 TB internal storage
- Packet slicing
- Hardware filtering (IOTA 10G)

Probe

IOTA innovates the way you troubleshoot networks. As an ultra portable all-in-one solution, it can be deployed quickly in the network to start the real-time monitoring; either in a dedicated spot in a data center or office, or in the field where it can be accessed remotely – saving you the travel cost and time to an offsite location.

Capture

With great capture performance and internal storage of 1TB, the raw network data is stored directly on the device, regardless of the packet rate and size. To narrow down the traffic you want to capture, powerful hardware filters are available.

Analyze

IOTA integrates its own powerful traffic analysis software, providing the ability to perform flow-based analysis of the PCAP files with various dashboards, like Application Performance Monitoring, Bandwidth Usage, Latency, Top Talkers, TCP Troubleshooting, and more.
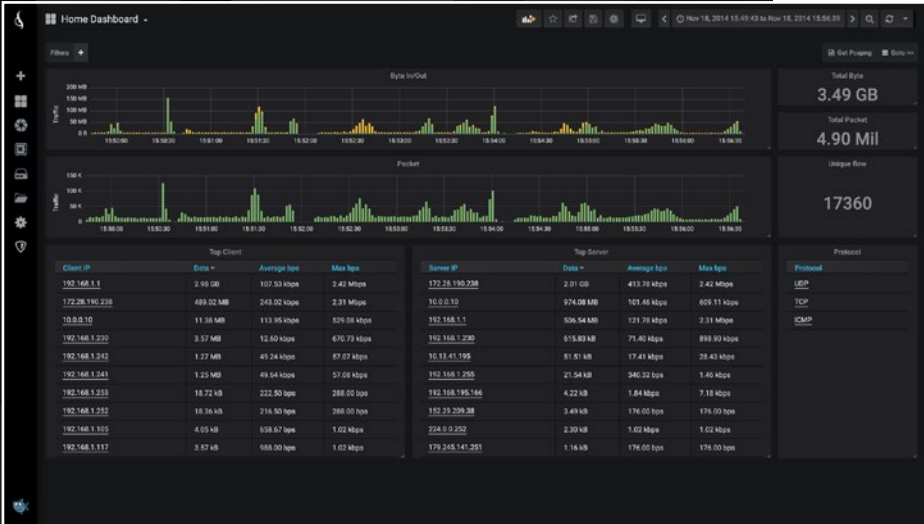
REAL TIME TRAFFIC ANALYSIS

Out of the box, IOTA comes with its own integrated software to help analyze the captured data in real-time. By extracting metadata from the captured files, IOTA is able to give you a real-time visual overview of what is happening on your network. IOTA dashboards help you filter large amounts of network traffic instantly, greatly optimizing your workflow and reducing time spent on troubleshooting.
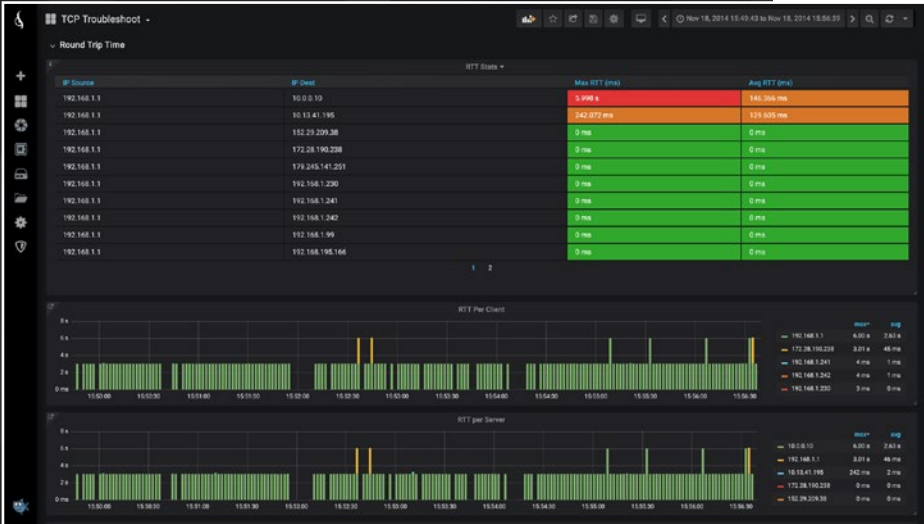
A selection of available dashboards:

USER EXPERIENCE APPLICATION LATENCY

Application latency from the client IP perspective.

HOME DASHBOARD

A quick overview of Top Talkers and client-server data transfers.
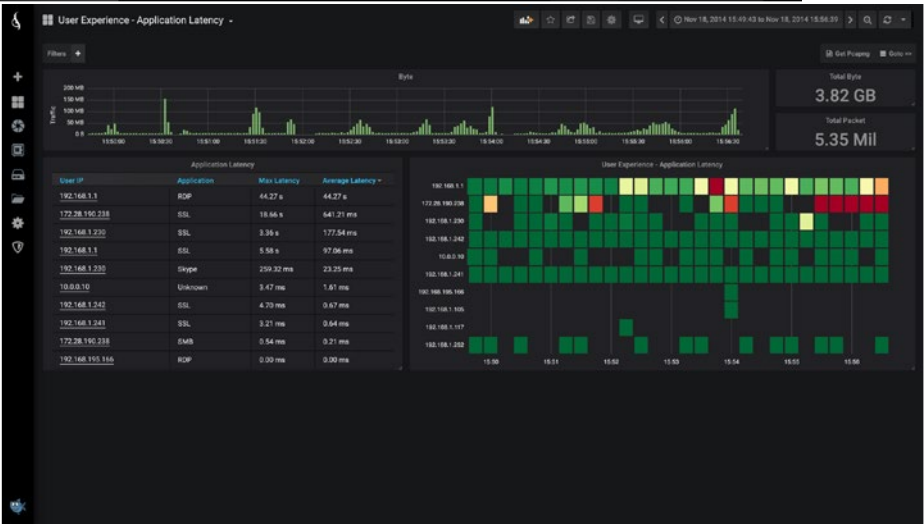
TCP SERVER CONGESTION

An overview of zero windowing events per server over time, detecting when a server is saturated. Includes statistics of number of flows per server.

TCP ROUND TRIP TIME

RTT triggers per flow, server, and client. TCP flag statistics.
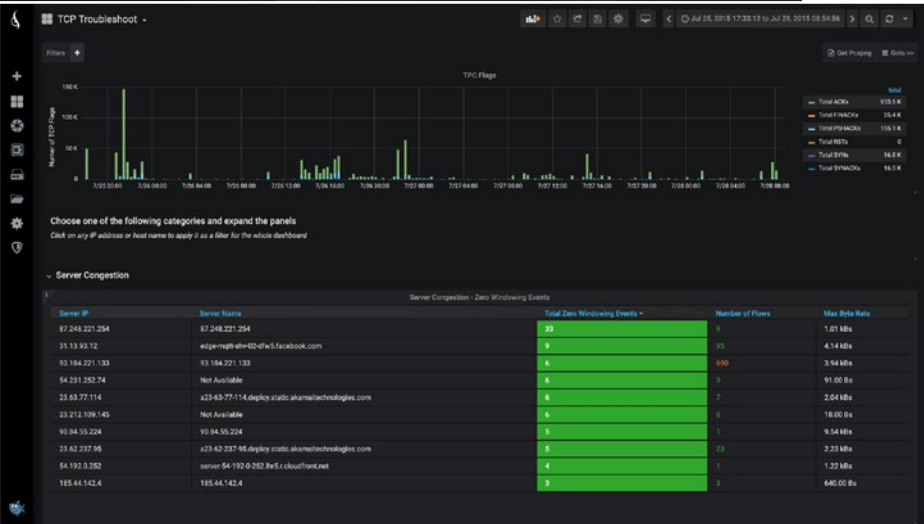
TCP OUT-OF-ORDER AND LOST PACKETS
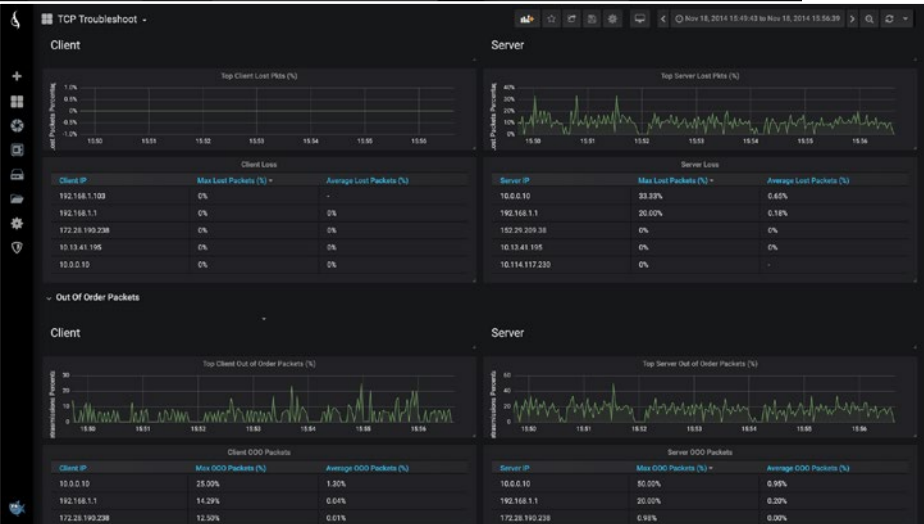
Analyze application and network traffic based on Flow ID, Client IP, Server IP, Protocol, etc.

AVIZENT
Network Solutions

Avizent Network Solutions offers a portfolio of network products that have been carefully selected for being best in class with a reputation for outstanding performance, accuracy with extensive capabilities coupled with intuitive ease of use and exceptional reliability.

The portfolio focuses specifically on network emulation and network visibility solutions. All the products in our portfolio have been through extensive quality assurance checks covering both the physical hardware and the operating software applications. These solutions help you configure your network prior to implementation and for implemented networks complete access and visibility into your network. The network visibility solutions are designed with the security, forensics, deep packet capture and network and application performance monitoring requirements at the forefront.

Avizent Network Solutions help eliminate network downtime, add security to existing and new networks all over the world. They assist in lawful interception applications and reduce network complexity. All the network emulation and network monitoring tools are highly performant, secure and user-friendly, and provide complete visibility and access to your network, 24/7

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