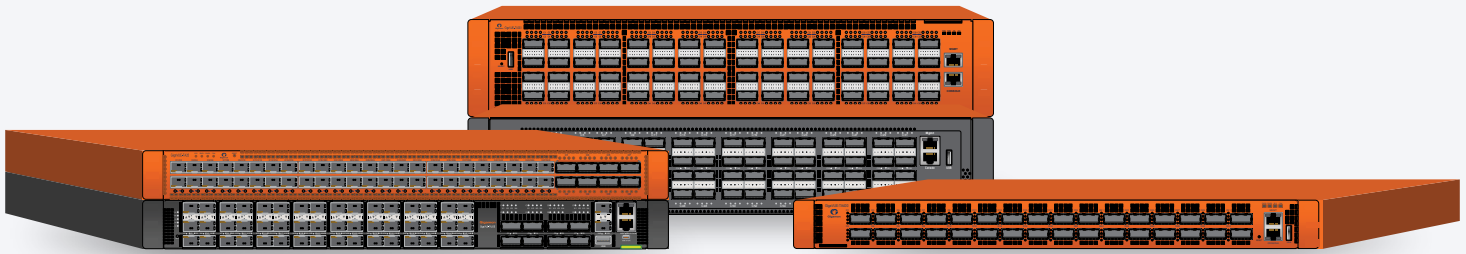


GigaVUE TA Series

Edge traffic aggregation and distribution visibility for
small to large enterprises and service providers



GigaVUE-TA25/TA25E/TA200/TA200E/TA400 products

Key Benefits

Management, Integration, and Installation

- Small footprint with low space, power, and cooling needs
- Rapid programmatic response to detectable events
- Advanced integration with tools, controllers, and other infrastructure systems

Traffic Forwarding for Network and Security Operations

- Optimize the delivery of your network traffic to your monitoring and security tools, enabling:
 - Elimination of contention for network data access
 - Targeting specific flows to specific tools with network awareness
 - Sharing traffic load across multiple tools' instances
- Selectively aggregate and replicate traffic at line rate
- Reuse existing tools for current and new network links
- Scale network coverage and tool deployment with continuous visibility

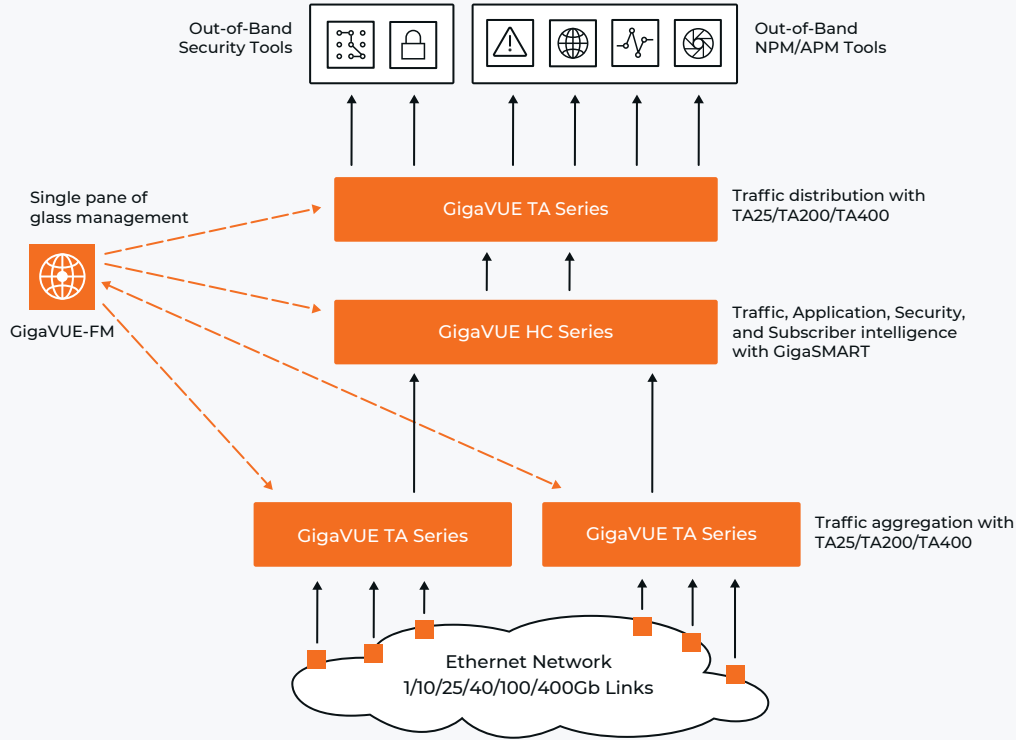


Figure 1. GigaVUE TA Series is used to aggregate traffic from your network, feed GigaVUE HC Series for more intelligent traffic optimization, and then distribute to tools for security, network and application monitoring.

Product Description

The GigaVUE® TA Series of edge network packet brokers is a key component of the Gigamon Deep Observability Pipeline. They are designed to simply aggregate multiple network links and feed the combined traffic to GigaVUE HC Series products, directly to security and monitoring tools, or both.

In addition to physical networks, you gain centralized visibility into cloud and remote sites' network traffic, with tunnel termination and de-encapsulation on all GigaVUE TA Series platforms. You can also perform selective traffic aggregation, replication, filtering, and load balancing on the GigaVUE TA Series.

Gigamon offers a wide set of capabilities for all of your packet brokering needs. GigaVUE TA Series optimizes traffic flow to ensure that only the traffic of interest is

forwarded. The GigaVUE HC Series can then perform traffic, application, and subscriber intelligence functions for more sophisticated traffic handling and forwarding. Lastly, GigaVUE-FM provides single-pane, centralized management and control of both GigaVUE TA and GigaVUE HC Series nodes, and also provides programmable APIs for software-defined visibility.

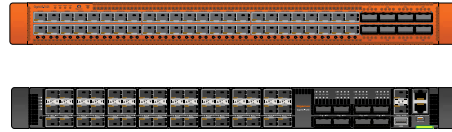
With up to more than 25Tbps of traffic processing across 32 clustered nodes of GigaVUE TA Series with GigaVUE HC Series, you get network traffic visibility into all data in motion. With Gigamon, you can eliminate traffic overload for tools and easily deploy or upgrade any out-of-band security and monitoring tools.

Use Cases Include:

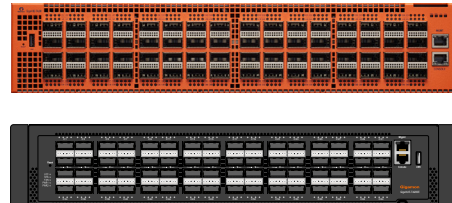
- Aggregation of multiple SPAN and TAP traffic feeds into higher-speed uplinks
- Extending reach and density of network visibility across the data center
- Visibility into leaf and spine architectures for security and performance monitoring
- Top of rack deployment, consolidating traffic to GigaVUE HC Series node at end of row
- Data center upgrades moving to Cisco BiDi infrastructures

GigaVUE TA Series Family**GigaVUE-TA25/GigaVUE-TA25E**

1RU form factor meets the core traffic aggregation and forwarding needs of small to large 1Gb, 10Gb, 25Gb, 40Gb, and 100Gb networks

**GigaVUE-TA200/GigaVUE-TA200E**

2RU form factor meets the core traffic aggregation and forwarding needs of medium to large size 10Gb, 25Gb, 40Gb, and 100Gb networks

**GigaVUE-TA400**

1RU form factor meets the core traffic aggregation and forwarding needs of large to massive size 10Gb, 25Gb, 40Gb, 100Gb, and 400Gb networks



Key Features and Benefits

| | |
|--|--|
| <p>Network and Traffic Access</p> | <p>Five fixed-port configuration chassis models covering a range of Ethernet port speeds and media with pluggable transceivers:</p> <ul style="list-style-type: none"> • 1000Mb and 10Gb copper • 1Gb, 10Gb, 25Gb, 40Gb, 100Gb multimode and single-mode fiber <p>Compatible with SFP, SFP+, QSFP+, and QSFP28 MSA-compliant transceivers, as offered by Gigamon</p> <ul style="list-style-type: none"> • Scale from low- to high-density systems with a wide range of cost-effective options – deploy exactly what is needed • Plug into a variety of network environments with multiple fiber optic transceiver options |
| <p>Core Intelligence</p> | <p>Flow Mapping[®], including:</p> <ul style="list-style-type: none"> • Aggregation and replication <ul style="list-style-type: none"> – Selective any-to-any port mapping • Filtering <ul style="list-style-type: none"> – Layer 2 to 7 rules – Up to 24k map rules* – Aggregate and egress • Load balancing <ul style="list-style-type: none"> – Layers 2 to 4 hashing criteria – Session stickiness • Access traffic from any link to any tool, even for different link rates • Remove issues with asymmetric routing and LAG • Optimize tools by only forwarding traffic of interest or dropping traffic not of interest • Spread load across multiple tool instances of same type <hr/> <p>Inline Bypass:[‡]</p> <ul style="list-style-type: none"> • Logical bypass for 10G/25G/40G/100G link rates • Aggregate multiple network segments • Filter and load balance towards inline applications/tools • Easily configure simple and complex tool chains • Customizable heartbeat packets for positive (through-path) and negative (block) tests • Provide full visibility for each inline security tool type (e.g., IPS, WAF) • Easily deploy security in layers solutions for both active and passive scenarios • Seamlessly migrate tools from passive out-of-band to active inline mode • Reduce likelihood of network impact due to malfunctioning active inline tools <hr/> <p>Source port tagging with VLAN</p> <ul style="list-style-type: none"> • Pinpoint source of traffic |

| | |
|---------------------------------|---|
| Core Intelligence cont'd | <p>MAC address modification</p> <ul style="list-style-type: none"> • Obscure original MAC information to meet privacy needs with retained ability to distinguish traffic sources • Allow certain tool types to ingest traffic that meets specific MAC address requirements |
| | <p>Device and link discovery with ARP and LLDP</p> <ul style="list-style-type: none"> • Reduce time to install and configure GigaVUE nodes |
| | <p>Clustering* and Fabric Maps* • Enable resilient traffic forwarding</p> <ul style="list-style-type: none"> • Manage up to 32 nodes in a cluster as a single virtual node • Enact end-to-end Flow Mapping across clusters, scaling to hundreds of nodes |
| Traffic Intelligence* | <p>Tunnel initiation (L2GRE, VXLAN)</p> <ul style="list-style-type: none"> • Backhaul across IP networks to central sites or cloud-based tools |
| | <p>Tunnel De-encapsulation (L2GRE, VXLAN)</p> <ul style="list-style-type: none"> • Facilitate traffic forwarding from cloud or virtual infrastructures |
| | <p>Header Stripping (MPLS, VLAN, VXLAN)</p> <ul style="list-style-type: none"> • Improve effectiveness of tools that don't understand all network protocols |
| | <p>Time stamping with PTP time synchronization**</p> <ul style="list-style-type: none"> • Facilitate accurate latency and performance analysis of network protocols and application transactions |
| Management | <p>Local and remote using:</p> <ul style="list-style-type: none"> • CLI (Telnet/SSH) • Web GUI (HTTP/HTTPS) • XML API (HTTP/HTTPS) • Fabric manager (HTTP/HTTPS) • SNMP (v1, v2, v3) • Syslog • Easy to manage via a Web GUI or via CLI for users already familiar with Cisco • Easy integration with applications using CLI or RESTful API • Support SDN paradigm • Manage and orchestrate from single “pane of glass” • Alerts can be received by any syslog server or SNMP manager |

| | |
|--------------------------|--|
| Management cont'd | <p>User access:</p> <ul style="list-style-type: none"> • Role-based access control (RBAC) <ul style="list-style-type: none"> – Multi-tenant user access – Flexible user/role defined privileges, screen views, and access • AAA security with local and remote authentication (RADIUS, TACACS+) • Adhere to corporate IT security policies • Meet corporate IT authentication policy |
| System | <p>Field replaceable hardware</p> <ul style="list-style-type: none"> • AC and DC power supplies • Fan trays • Achieve five nines highly available uptime |
| | <p>Metrics and statistics</p> <ul style="list-style-type: none"> • Management of CPU resources • Switching ASIC resources • Port utilization • Flow map throughput • Facilitate troubleshooting • Guide capacity planning and traffic forward rules |

* Requires Advanced Features license

** Only available on TA200

\$ Only available on TA25 and TA200

Maximum Capabilities: Speeds and Feeds

| Attribute | GigaVUE-TA25-TA25E | GigaVUE-TA200/TA200E | GigaVUE-TA400 |
|--------------------------------|--------------------|----------------------|---------------|
| Size | "Small" (1RU) | "Medium" (2RU) | "Small" (1RU) |
| Throughput | 2.0Tbps | 6.4Tbps | 12.8Tbps |
| # Port Cage Types | | | |
| SFP+ | – | – | – |
| SFP28 ¹ | 48 | – | – |
| QSFP+ | – | – | – |
| QSFP28 ² | 8 | 64 | – |
| QSFP-DD ³ | – | – | 32 |
| # of Ports & Speeds | | | |
| 1Gb | 48 | – | – |
| 10Gb | 56*/80* | 128* | 128* |
| 25Gb | 56*/80* | 128* | 128* |
| 40Gb | 8 | 64 | 32 |
| 100Gb | 8 | 64 | 128* |
| 400Gb | – | – | 32 |

Maximum Capabilities: Filter Entries

| Filtering Type | GigaVUE-TA25-TA25E | GigaVUE-TA200/TA200E | GigaVUE-TA400 |
|--|--------------------|----------------------|---------------|
| Flow Mapping Filtering | | | |
| Default (per chassis) | 256 | 256 | 256 |
| With Advanced Features license (per pseudo-slot) | 18k | 24k | 22k |
| Egress Filtering | | | |
| Default (per chassis) | 20 | 20 | 20 |
| With Advanced Features license (per pseudo-slot) | 448 | 448 | 450 |
| Pseudo-slots (per chassis) | 1/2 | 4 | 4 |

Product Specifications: Physical Dimensions and Weights

| Product | Height | Width | Depth | Weight |
|----------------------|------------------------|------------------|--------------------|----------------------|
| GigaVUE-TA25/TA25E | 1RU, 1.75 in (4.5 cm) | 17.32 in (44 cm) | 19.25 in (48.9 cm) | 19.0 lbs (8.62 kg) |
| GigaVUE-TA200/TA200E | 2RU, 3.48 in (8.84 cm) | 17.32 in (44 cm) | 21.25 in (54.0 cm) | 33.60 lbs (15.24 kg) |
| GigaVUE-TA400 | 1RU, 1.75 in (4.42 cm) | 17.32 in (44 cm) | 21.25 in (54.0 cm) | 23.0 lbs (10.5 kg) |

Product Specifications: Power Consumption/Heat Output

| Product | Max Specification |
|----------------------|--|
| GigaVUE-TA25/TA25E | 323W, 1102 BTU/hr / 400W, 1365 BTU/hr |
| GigaVUE-TA200/TA200E | 1069W, 3645 BTU/hr / 800W, 2730 BTU/hr |
| GigaVUE-TA400 | 1147W, 3601 BTU/hr |

Power Options:

- AC Power Supply: 100-240V AC, 50-60Hz
- DC Power Supply: -48V DC

Each GigaVUE TA Series node comes standard with dual load-sharing power supplies.
For detailed current specifications, please refer to the GigaVUE TA Series Hardware Installation Guide.

Product Specifications: Environmental Specifications

| Aspect | GigaVUE-TA25/TA200/TA400 |
|---------------------------------------|-------------------------------|
| Operating temperature | 32°F to 104°F (0°C to 40°C) |
| Operating relative humidity | 10% to 90%, non-condensing |
| Recommended storage temperature | -4°F to 158°F (-20°C to 70°C) |
| Recommended storage relative humidity | 15% to 85%, non-condensing |
| Altitude | Up to 16,405 ft (5.0 km) |

Product Specifications: Compliance

| Aspect | GigaVUE | Standard |
|-------------|-------------------------------|--|
| Safety | TA200/TA200E/TA400 | UL 60950-1; CSA C22.2 60950-1-07; IEC 60950-1; EN 62368-1 |
| | TA25/TA25E | UL 62368-1; CSA C22.2 62368-1-14; IEC 62368-1 & 60950-1; EN 62368-1 |
| Emissions | TA25 | FCC Part 15, Class A; VCCI Class A; EN 55032/CISPR 32 Class A; Australia/New Zealand AS/NZS CISPR-32 Class A; KCC Class A; BSMI; EAC; Anatel |
| | TA25E | FCC Part 15, Class A; VCCI Class A; EN 55032/CISPR 32 Class A; Australia/New Zealand AS/NZS CISPR-32 Class A; BSMI |
| | TA200/TA400 | FCC Part 15, Class A; VCCI Class A; EN 55032/CISPR 32 Class A; Australia/New Zealand AS/NZS CISPR-32 Class A; KCC Class A; BSMI; CCC; EAC |
| | TA200E | FCC Part 15, Class A; VCCI Class A; KCC Class A; CCC; EAC |
| Immunity | TA25/TA25E/TA200/TA200E/TA400 | ETSI EN300 386 V1.6.1:2012; EN61000-4-2, 4-3, 4-4, 4-5, 4-6, 4-8, 4-11, 3-2, 3-3 |
| Environment | TA25/TA200/TA400/TA25E/TA200E | EU RoHS 6, RoHS 3 (EU 2015/863); NEBS Level 3 |
| Security | TA25/TA400/TA200 | FIPS 140-2 level 1, Common Criteria |

Ordering Information

Legacy Model

| | Part Number | Description |
|------------------|-------------|--|
| Base Unit | GVS-TAX21 | GigaVUE-TA25 node, 8 40G/100G QSFP28 cages + 48 1G/10G/25G SFP28 cages, 2 power supplies, 4 fan trays, AC power, all ports enabled |
| | GVS-TAX22 | GigaVUE-TA25 node, 8 40G/100G QSFP28 cages + 48 1G/10G/25G SFP28 cages, 2 power supplies, 4 fan trays, DC power, all ports enabled |
| | GVS-TAX21A | GigaVUE-TA25 node, 8 40G/100G QSFP28 cages + 48 1G/10G/25G SFP28 cages, 2 power supplies, 4 fan trays, AC power, 24 1G/10G/25G ports enabled |
| | GVS-TAX22A | GigaVUE-TA25 node, 8 40G/100G QSFP28 cages + 48 1G/10G/25G SFP28 cages, 2 power supplies, 4 fan trays, DC power, 24 1G/10G/25G ports enabled |
| | GVS-TAX22E | GigaVUE-TA25E node, 8 40G/100G QSFP28 cages + 48 1G/10G/25G SFP28 + cages, 2 power supplies, 6 fan trays, DC power, all ports enabled |
| | GVS-TAC21 | GigaVUE-TA200 edge node, 32 100G ports enabled, 2 power supplies, 4 fan trays, AC power |
| | GVS-TAC21E | GigaVUE-TA200E node, 64 100G QSFP28 cages, 2 power supplies, 4 fan trays, AC power; 64 ports enabled |
| | GVS-TAC22 | GigaVUE-TA200 edge node, 32 100G ports enabled, 2 power supplies, 4 fan trays, DC power |
| | GVS-TAC22E | GigaVUE-TA200E node, 64 100G QSFP28 cages, 2 power supplies, 4 fan trays, DC power; 64 ports enabled |
| | GVS-TAC41 | GigaVUE-TA400 node, 32 400G QSFP-DD cages, 2 power supplies, 7 fan trays, AC power |
| | GVS-TAC42 | GigaVUE-TA400 node, 32 400G QSFP-DD cages, 2 power supplies, 7 fan trays, DC power |

Ordering Information, cont'd

Legacy Model

| | Part Number | Description |
|-----------------|--------------------------------|--|
| Licenses | UPG-TAX00 | Upgrade option for GVS-TAX01A/TAX02A to enable all GigaVUE-TA10 ports (48 10G and 4 40G) |
| | UPG-TAX20 | Upgrade option for GVS-TAX25 to enable all GigaVUE-TA25 ports (48 1G/10G/25G + 8 40G/100G) |
| | IBP-TAX20 | Inline Bypass License, GigaVUE-TA25, per node |
| | UPG-TAC24 | Upgrade option to enable 24 GigaVUE-TA100 ports (24 100G) |
| | UPG-TAC32 | Upgrade option to enable 32 GigaVUE-TA100 ports (32 100G); requires UPGTAC24 |
| | UPG-TAC20 | Upgrade option for GigaVUE-TA200 to enable all 64 100G ports |
| | CLS-TA100 | Advanced Features License, GigaVUE-TA1/10 and 10G Whitebox, per node |
| | CLS-TAX20 | Advanced Features License, GigaVUE-TA25, per node |
| | CLS-TAQ00 | Advanced Features License, GigaVUE-TA40, per node |
| | CLS-TAC00 | Advanced Features License, GigaVUE-TA100, per node |
| | CLS-TAC20 | Advanced Features License, GigaVUE-TA200, per node |
| | IBP-TAC20 | Inline Bypass License, GigaVUE-TA200, per node |
| | Power Supplies and Fans | PWR-TAXQ1 |
| PWR-TAXQ2 | | Power Supply Module, GigaVUE-TA10, TA40, TA100 or HC1, DC, each |
| PWR-TAC01 | | Power Supply Module, GigaVUE-TA100, AC, each |
| PWR-TAC21 | | Power Supply Module, GigaVUE-TA200, AC |
| PWR-TAC22 | | Power Supply Module, GigaVUE-TA200, DC |
| FAN-TAC00 | | GigaVUE-TA100 Fan Assembly each (3 required) |
| FAN-TAC20 | | GigaVUE-TA200 Fan Assembly, each (4 required) |
| FAN-TAXQ0 | | GigaVUE-TA10 or TA40 Fan Assembly, each (2 required on TA10, 3 on TA40) |
| FAN-TA25 | | GigaVUE-TA25 Fan Assembly, each (4 required) |
| PWR-TAX21 | | Power Supply Module, GigaVUE-TA25, AC, each |
| PWR-TAX22 | | Power Supply Module, GigaVUE-TA25, DC, each |

Ordering Information, cont'd

Software Centric Model

| Product | Part Number | Description |
|--------------|------------------|---|
| GigaVUE-TA10 | UPG-TAX00-SW-TM | Monthly subscription license to enable all GigaVUE-TA10 ports (48 10G + 4 40G) on GVS-TAX01A/TAX02A. Includes embedded Elite Support. Initial term must be 12 months or longer. |
| | CLS-TA100-SW-TM | Monthly subscription license to enable Advanced Features on GigaVUE-TA1/10 and 10G Whitebox, per node. Includes embedded Elite Support. Initial term must be 12 months or longer. |
| GigaVUE-TA25 | GVS-TAX21-HW | GigaVUE-TA25 node, 8 40G/100G QSFP28 cages + 48 1G/10G/25G SFP28 cages, 2 power supplies, 4 fan trays, AC power, all ports enabled. Hardware only. Must pair with appropriate GigaVUE-OS Software License. |
| | GVS-TAX21-SW-TM | GigaVUE-OS Term Software License for GVS-TAX21-HW. Includes Elite Software Support Program. |
| | GVS-TAX21A-HW | GigaVUE-TA25 node, 8 40G/100G QSFP28 cages + 48 1G/10G/25G SFP28 cages, 2 power supplies, 4 fan trays, AC power, 24 10G/25G ports enabled. Hardware only. Must pair with appropriate GigaVUE-OS Software License. |
| | GVS-TAX21A-SW-TM | GigaVUE-OS Term Software License for GVS-TAX21A-HW. Includes Elite Software Support Program. |
| | GVS-TAX22-HW | GigaVUE-TA25 node, 8 40G/100G QSFP28 cages + 48 1G/10G/25G SFP28 cages, 2 power supplies, 4 fan trays, DC power, all ports enabled. Hardware only. Must pair with appropriate GigaVUE-OS Software License. |
| | GVS-TAX22-SW-TM | GigaVUE-OS Term Software License for GVS-TAX22-HW. Includes Elite Software Support Program. |
| | GVS-TAX22A-HW | GigaVUE-TA25 node, 8 40G/100G QSFP28 cages + 48 1G/10G/25G SFP28 cages, 2 power supplies, 4 fan trays, DC power, 24 10G/25G ports enabled. Hardware only. Must pair with appropriate GigaVUE-OS Software License. |
| | GVS-TAX22A-SW-TM | GigaVUE-OS Term Software License for GVS-TAX22A-HW. Includes Elite Software Support Program. |
| | GVS-TAX20-SW-TM | GigaVUE-OS Term Software License for GigaVUE-TA25 (GVS-TAX21-HW or GVS-TAX22-HW). All Ports enabled. Includes Elite-Plus Software Support Program. |
| | GVS-TAX21E-HW | GigaVUE-TA25E node, 8 40G/100G QSFP28 cages + 48 1G/10G/25G SFP28 + cages, 2 power supplies, 6 fan trays, AC power, all ports enabled. Hardware only. Must pair with appropriate GigaVUE-OS Software License. |
| | GVS-TAX22E-HW | GigaVUE-TA25E node, 8 40G/100G QSFP28 cages + 48 1G/10G/25G SFP28 + cages, 2 power supplies, 6 fan trays, DC power, all ports enabled. Hardware only. Must pair with appropriate GigaVUE-OS Software License. |
| | GVS-TAX20E-SW-TM | GigaVUE-OS Term Software License for GVS-TAX21E-HW or GVS-TAX22E-HW. Includes embedded Elite-Plus Software Support Program. |
| | GVS-TAX20A-SW-TM | GigaVUE-OS Term Software License for GigaVUE-TA25 (GVS-TAX21A-HW or GVS-TAX22A-HW). 24 10G/25G ports enabled. Includes Elite-Plus Software Support Program. |

Ordering Information, cont'd

Software Centric Model, cont'd

| Product | Part Number | Description |
|-----------------------------|-----------------|--|
| GigaVUE-TA25, cont'd | UPG-TAX20-SW-TM | Monthly subscription license to enable all GigaVUE-TAX25 ports (48 10G + 4 40G) on GVS-TAX25. Includes embedded Elite Support. Initial term must be 12 months or longer. |
| | CLS-TAX20-SW-TM | Monthly subscription license for Advanced Features License, GigaVUE-TA25, per node. Includes embedded Elite Support. Initial term must be 12 months or longer. |
| | IBP-TAX20-SW-TM | Monthly subscription license to enable Inline Bypass License on GigaVUE-TA25, per node. Includes embedded Elite Support. Initial term must be 12 months or longer. |
| GigaVUE-TA40 | CLS-TAQ00-SW-TM | Monthly subscription license to enable Advanced Features on GigaVUE-TA40, per node. Includes embedded Elite Support. Initial term must be 12 months or longer. |
| GigaVUE-TA100 | GVS-TAC01-SW-TM | GigaVUE-OS Term Software License for GVS-TAC01-HW. Includes Elite Software Support Program. |
| | GVS-TAC02-SW-TM | GigaVUE-OS Term Software License for GVS-TAC02-HW. Includes Elite Software Support Program. |
| | UPG-TAC24-SW-TM | Monthly subscription license to enable 24 GigaVUE-TA100 ports (24 100G). Includes embedded Elite Support. Initial term must be 12 months or longer. |
| | UPG-TAC32-SW-TM | Monthly subscription license to enable 32 GigaVUE-TA100 ports (32 100G). Includes embedded Elite Support. Initial term must be 12 months or longer. |
| | CLS-TAC00-SW-TM | Monthly subscription license to enable Advanced Features on GigaVUE-TA100, per node. Includes embedded Elite Support. Initial term must be 12 months or longer. |
| GigaVUE-TA200 | GVS-TAC21-HW | GigaVUE-TA200 node, 64 100G QSFP28 cages, 2 power supplies, 4 fan trays, AC power; 32 ports enabled. Hardware only. Must pair with appropriate GigaVUE-OS Software License. |
| | GVS-TAC21-SW-TM | GigaVUE-OS Term Software License for GVS-TAC21-HW. Includes Elite Software Support Program. |
| | GVS-TAC22-HW | GigaVUE-TA200 node, 64 100G QSFP28 cages, 2 power supplies, 4 fan trays, DC power; 32 ports enabled. Hardware only. Must pair with appropriate GigaVUE-OS Software License. |
| | GVS-TAC22-SW-TM | GigaVUE-OS Term Software License for GVS-TAC22-HW. Includes Elite Software Support Program. |
| | GVS-TAC20-SW-TM | GigaVUE-OS Term Software License for GigaVUE-TA200 (GVS-TAC21-HW or GVS-TAC22-HW). Includes Elite-Plus Software Support Program. |
| | UPG-TAC20-SW-TM | Monthly subscription license to enable 64 GigaVUE-TA200 ports (64 100G). Includes embedded Elite Support. Initial term must be 12 months or longer. |
| | GVS-TAC21E-HW | GigaVUE-TA200E node, 64 100G QSFP28 cages, 2 power supplies, 4 fan trays, AC power; 64 ports enabled. Hardware only. Must pair with appropriate GigaVUE-OS Software License. |

Ordering Information, cont'd

Software Centric Model, cont'd

| Product | Part Number | Description |
|------------------------------|------------------|--|
| GigaVUE-TA200, cont'd | GVS-TAC22E-HW | GigaVUE-TA200E node, 64 100G QSFP28 cages, 2 power supplies, 4 fan trays, DC power; 64 ports enabled. Hardware only. Must pair with appropriate GigaVUE-OS Software License. |
| | GVS-TAC20E-SW-TM | GigaVUE-OS Term Software License for GVS-TAC21E-HW or GVS-TAC22EHW Includes embedded Elite-Plus Software Support Program. |
| | CLS-TAC20-SW-TM | Monthly subscription license for Advanced Features License, GigaVUE-TA200, per node. Includes embedded Elite Support. Initial term must be 12 months or longer. |
| | IBP-TAC20-SW-TM | Monthly subscription license to enable Inline Bypass License on GigaVUE-TA200, per node. Includes embedded Elite Support. Initial term must be 12 months or longer. |
| GigaVUE-TA400 | GVS-TAC41-HW | GigaVUE-TA400 node, 32 400G QSFP28 cages, 2 power supplies, 7 fan trays, AC power; 32 ports enabled. Hardware only. Must pair with appropriate GigaVUE-OS Software License |
| | GVS-TAC42-HW | GigaVUE-TA400 node, 32 400G QSFP28 cages, 2 power supplies, 7 fan trays, DC power; 32 ports enabled. Hardware only. Must pair with appropriate GigaVUE-OS Software License |
| | GVS-TAC40-SW-TM | GigaVUE-OS Term Software License for GVS-TAC41-HW. Includes Elite Software Support Program |
| | CLS-TAC40-TM | Monthly subscription license to enable Advanced Features on GigaVUE-TA400, per node. Includes embedded Elite Support. Initial term must be 12 months or longer |

Support

Gigamon offers a range of support and maintenance services. For details regarding Gigamon Limited Warranty and its Product Support and Software Maintenance Programs, visit gigamon.com/support-and-services/overview-and-benefits.

About Gigamon

Gigamon offers a deep observability pipeline that harnesses actionable network-level intelligence to amplify the power of observability tools. This powerful combination enables IT organizations to assure security and compliance governance, speed root-cause analysis of performance bottlenecks, and lower operational overhead associated with managing hybrid and multi-cloud IT infrastructures. The result: modern enterprises realize the full transformational promise of the cloud. Gigamon serves more than 4,000 customers worldwide, including over 80 percent of Fortune 100 enterprises, nine of the 10 largest mobile network providers, and hundreds of governments and educational organizations worldwide.

To learn more, please visit gigamon.com.

For more information about the Gigamon Platform or to contact your local representative, please visit gigamon.com.



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