

XX-3200G

PROVIDES THE DATA THAT COUNTS FOR NETWORK MONITORING

AGGREGATION, REPLICATION, ADVANCED FILTERING, LOAD BALANCING

The Profitap XX-3200G is a high-density Network Packet Broker, bringing you the power and flexibility of network traffic management with a total throughput of 3200 Gbps in a single 19" rack unit.

The XX-3200G features 32 x QSFP28 ports (40/100 Gbps) providing aggregation, replication, filtering and load balancing in very high bandwidth port monitoring and analysis scenarios.



TECHNICAL SPECIFICATIONS

CONNECTORS	LEDs
32 x QSFP28 ports 2 x RJ45 out-of-band management 1 x USB	1 x Fan 1 x System status 1 x PSU1 status 1 x PSU2 status
WEIGHT	DIMENSIONS (WxDxH)
8.7 kg — 19.18 lb	440 x 410 x 44 mm — 17.32 x 16.14 x 1.73 in
COMPLIANCE	ACCESSORIES
RoHS CE FCC	2 x 550 W, 80+ Platinum, 100-240 VAC, 50-60 Hz or 2 x 800 W, -40V--60 VDC

ORDER REFERENCES

Port License	PSUs	AC (2 x 550 W, 100-240 VAC)	DC (2 x 800 W, -40V--60 VDC)
16 x 100GbE QSFP28		XX-3200G-16-AC	XX-3200G-16-DC
32 x 100GbE QSFP28		XX-3200G-32-AC	XX-3200G-32-DC

FEATURES

- Aggregation, replication, filtering and load balancing (any-to-any, any-to-many, many-to-many)
- Local and remote management (CLI, GUI, SNMP, Syslog)
- Redundant, hot-swappable, Platinum efficiency PSUs and fan modules
- Powerful filtering (layer 2-4, overlapping)
- Flexible role-based management access
- TACACS+ authentication

HIGHLIGHTS

- High-density, 3200 Gbps throughput in a 1U footprint
- Supports 40GbE and 100GbE
- Supports 10GbE and 25GbE using breakout cables



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