

LiveAction® LiveWire Edge



Processor

- Intel® Atom™ C3758, 2.20 GHz, 8 Cores; 8 Threads

Memory

- 16 GB DDR4 2400 MHz ECC DIMM RAM

I/O

- (4) RJ45 LAN (GbE)
- (2) RJ45 Inline bypass ports (GbE)
- (2) USB 3.0 ports
- (1) Mini USB Console
- (1) On/Off switch
- (1) Reset button
- (3) Status LEDs

OS Storage

- 1 x 1 TB SSD

PCI Expansion

- 1 MINI-PCIe
- 1 Nano-SIM card slot

Miscellaneous

- Internal RTC with Li battery
- Ethernet cable
- Mini-USB console cable
- Watchdog
- Unique MAC address label
- Four rubber footings
- Quick Start Guide

Error Packet Capture

LiveWire Edge can capture error packets on the network, including Runt, Oversize, Frame Alignment, and CRC errors.

Power and System Input Requirements

- 60 W Power adapter
- AC input voltage: 100–240 VAC
- Rated input current: 100 (12 A) – 240 V (6.5 A)
- Rated input frequency: 50–60 Hz

Environmental

- Operating temperature: 32° to 104° F (0° to 40° C)
- Non-operating temperature: -4° to 158° F (-20° to 70° C)
- Relative humidity: 5% to 90% (non condensing)
- Storage humidity: 5% to 95% (non condensing)

Regulations

- EMC CE Class B
- FCC Class B
- RoHS
- UL

Physical

- Fanless
- 10.8-by-1.7-by-12.2-inches (275-by-44-by-310-millimeters)
- Unit weight 6.6 lbs (3 kg)
- Shipping weight 9.3 lbs (4.2 kg)
- Supports optional rack mounting kit

Warranty

- 1-year warranty

Software Packages

- Optimized to export LiveFlow data to LiveAction's LiveNX, an innovative network performance visualization and analytics solution
- Pre-loaded, tested, and fully integrated capture engine optimized for packet capture and capture-to-disk
- Web-based configuration
- Web-based version of Omnippeek
- Omnippeek for Windows Client