



Basic System Configuration

- Pre-loaded, tested, and fully integrated OmniEngine Enterprise software
- Microsoft Windows Server 2008 R2 or Linux
- Available with 1TB Storage
- Optional SAN
- Supports one OmniAdapter

Hardware Options Available on Omnpliance

OmniAdapter 1G

The OmniAdapter 1G is a high performance network analyzer card that supports up to 2 full-duplex or 4 half-duplex connections providing advanced monitoring and troubleshooting of Gigabit networks.

OmniAdapter 1G is a four-port, PCI Express network analyzer card available in the following configurations:

- Four SFP cages
- Four fixed RJ45 ports (10/100/1000)
- Two SFP cages and two RJ45 ports (1000)

OmniAdapters 1G are supported on both Windows and Linux operating systems.

Other Supported Gigabit Network Adapters

- Intel® PRO/1000 Quad Port Server Adapter

Supported Networks

The Omnpliance analyzes traffic on Ethernet, Fast Ethernet, and full-duplex or half-duplex Gigabit Ethernet networks. Full and half-duplex Gigabit capture is available on either of the WildPackets OmniAdapter network analyzer cards as well as the Intel Quad Card.

Bus

- Two PCI Express x8 slots

Environmental

- Operating: 10° to 35° C (50° to 95° F)
- 8% to 90% non-condensing
- 20832 BTU/Hour

Power Requirement

- 650W redundant power supply

System Input

- 100-240V AC, 50 – 60 Hz
- 4 – 8 AMP

Error Packet Capture

The Omnpliance has the ability to capture error packets on the network using any of the WildPackets OmniAdapter 1G network analyzer cards. These errors include: Runt, Oversize, Frame Alignment, and CRC Errors.

Supported Operating System and Browser

- Linux
- Microsoft Windows Server 2008 R2 and Microsoft Internet Explorer 8.

Omnpliance Warranty

- On-site warranty service
- Available with one or three year warranty



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