

GAZL RFM NETWORK ANALYZER

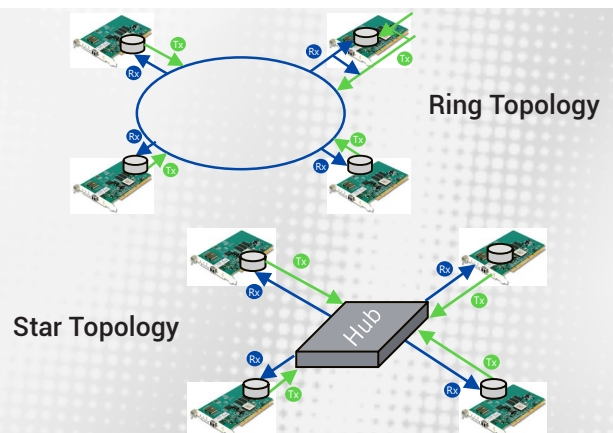
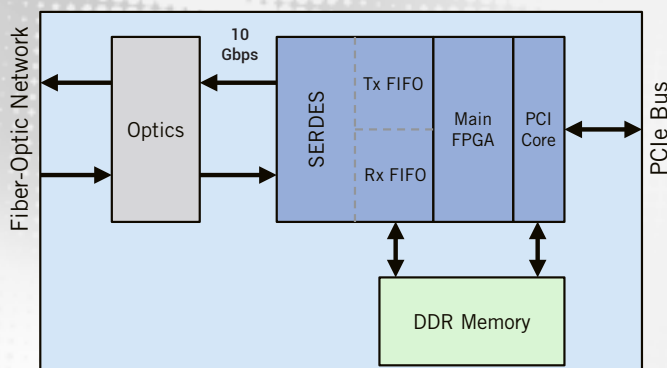
Add world-class network analytics to your high performance reflective memory network.

With sophisticated event triggering, storage, and visualization options, the analyzer streamlines troubleshooting and optimizes simple or complex RFM networks.



PRODUCT HIGHLIGHTS

- ⊕ Local or remote monitoring options
- ⊕ Flexible triggers
- ⊕ Large trace buffer
- ⊕ Complex triggers
- ⊕ Local or remote analyzer package installation
- ⊕ Support for capturing & inspecting bad packets



FEATURES

TRACE BUFFER SIZE	32k transactions
OPERATION MODE	Local node (SW installed locally with HW) Remote node (SW connected to analyzer via Ethernet)
OPERATING SYSTEMS SUPPORT	Windows 7 (32 or 64 bit) Fedora Core 13 and above (32 or 64 bit)
PCI TRANSFER RATE	PCI Express 2.0: 4 lanes at 2.5 Gbit/s
ENVIRONMENTAL	Operating Temp.: 0°C to +65°C (with forced air cooling) Storage Temp.: -40°C to +85°C Humidity: 20% to 80% RH, non-condensing
POWER REQUIREMENT	0.7A max at +12 VDC (±5%) and 0.6A max at +3.3 VDC
MECHANICAL	Dimensions: 6.6" long x 2.713" tall Weight: 0.2 lbs
COOLING REQUIREMENTS	300LFM
MTBF (BELLCORE)	607,680 hours
CABLES	Multimode: small form factor (SFF) 850 nm, 300 m max Single mode: small form factor (SFF) 1,310 nm, 10 km max
COMPLIANCE	CE Mark Emissions: FCC 47CFR Part 15 Class A (USA), EN55022: 1998/A1:2000/A2:2003 Class A ITE (EU), AS/NZ CISPR 22:2002 Class A (Aus. New Zealand), ICES-003 Issue 3 Class A (Canada), VCCI Class A ITE (Japan) Immunity: EN55024:1998/A1:2001/A2:2003 (EU) Safety: UL60950-1 (USA), CSA 22.1 no. 60950-1-03 (Canada), EN 60950-1 (EU) RoHS 2002/95/EC compliant

ORDERING INFORMATION

Contact us at 855.365.2188 or visit jsquared.com/general-inquiries to begin the ordering process.