

Fujitsu Computer Products of America, Inc.

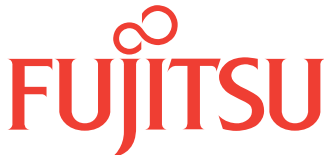
XG700 and XG2000 Switches

Functionality Certification and Cooperative Interoperability Evaluation



“Fujitsu’s XG700 and XG2000 Family of 10-Gigabit Ethernet switches have raised the bar on Ethernet throughput. Our single chip ASIC designs enable extremely low latencies (as low as 300 ns) and wire-speed throughput while maintaining compatibility with other industry leaders. Next generation networks will demand higher bandwidth solutions and Fujitsu switches provide an excellent choice for these increased performance requirements.”

Vic Herring
Sr. Director New Products Group
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Company commissioned The Tolly Group to conduct this interoperability test. This document does not depict the complete test results and is not intended to be a final representation of the testing efforts. See document 207227 for the full results. rev cdb 26 June 07

Test Highlights

- ▶ Earns five Switch Interoperability certifications for Layer 2 advanced LAN functions
- ▶ Achieves broad Layer 2 interoperability with 15 switches from nine vendors
- ▶ Interoperates with other devices tested when supporting 10-Gigabit Ethernet LAN PHY interface, 802.1p/Q VLAN tags, Jumbo Frame support, Link Aggregation, and Rapid Spanning Tree Protocol

Fujitsu Switches Tested Partial List of Tolly Switch Interoperability Certifications Earned

Certification	Result
802.1p/Q VLAN Tag Propagation	
10GbE LAN PHY support	
Rapid Spanning Tree Protocol (RSTP)	
Link Aggregation Control Protocol (LACP)	
Jumbo Frame Support	

Source : The Tolly Group, April 2007

Figure 1