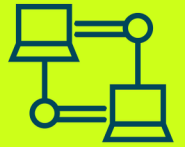




ETHERNET

NETWORKS

INTERNET &



RELIABLE, HIGH-PERFORMANCE PRIVATE NETWORKING

Acronym Ethernet delivers dedicated, high-capacity connectivity between locations, data centres, and applications. This private, resilient infrastructure provides a stable foundation to scale operations and maintain consistent performance.

We don't just build networks.

We build scalable, secure solutions that help you navigate digital transformation.



WHY ACRONYM ETHERNET?

RESILIENT ARCHITECTURE

Network Continuity

Self-healing MPLS backbone and Layer 3 protection ensure constant connectivity.

Redundant Infrastructure

Redundant hardware, dual power and network configurations at 100+ edge routers.

Proactive Stability

Continuous network monitoring and proactive upgrades prevent congestion.

FLEXIBLE CONNECTIVITY

Diverse Access

Deploy across fibre, copper, fixed wireless, and LEO satellite environments.

MEF-Compliant Architecture

MEF-compliant architecture including EPL, EVPL, or ELAN configurations.

High-Capacity Transport

Enable large-scale data transfer with jumbo frames supporting up to 9,000 bytes.

SERVICE DEPENDABILITY

Performance Visibility

Optional proactive monitoring and reporting for enhanced network oversight.

Guaranteed Uptime

Protect operations with a credit-backed 99.9% availability SLA.

Always-On Support

24/7/365 customer service and technical support.



Move beyond basic connectivity.

Leverage high-capacity solutions built for your infrastructure.

Service Level Agreement	Credit-backed Availability
Bandwidth Options	1 Mbps to 10 Gbps
Redundancy	Protected and Unprotected Circuits
Network Coverage	Ontario-wide with 80+ Points of Presence
Customer Support	24/7/365
Port Types	Ethernet GigE and 10GigE
Compliance	MEF, IEEE, and ITU Standards
Frame Size Support	1,526 to 9,000 Byte MTU
Billing Model	Flat Rate
Proactive Monitoring	Optional Add-On

Contact us today to build your Ethernet solution:
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