

networking

FIXED & WIRELESS NETWORKS FOR ENTERPRISE USERS



SMART SOLUTIONS FOR RESILIENT NETWORKS



Network Resilience for Branch Offices and Remote Sites

The Resilience Gateway ensures uptime at branch offices and remote sites.

Identify and remediate issues at the network edge before they become failures, with Smart OOB™.

Maximise WAN resilience with Failover to Cellular to 4G LTE networks.

Scale from small retail shops to large, distributed networks with Lighthouse Centralised Management.

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Opengear has designed its *Resilience Gateway* to increase network uptime at branch offices and remote sites.

The new product line includes the *ACM7004-2-LR* for LTE connectivity. It leverages Opengear's out-of-band (OOB) and failover to cellular technologies to enable the efficient access, monitoring, and control of edge routers, servers, switches, firewalls, PDUs and UPS devices.

With failover to cellular over high-speed 4G LTE networks, the firm says the appliance improves WAN resilience and business continuity at remote sites, stores, and throughout the enterprise.

It says the gateway reduces IT costs and mean time to

repair by detecting and alerting network administrators to faults and outages

(including proactive monitoring and fault repair), and by equipping them with situational awareness and remote control of systems, all delivered via "reliable" OOB connectivity.

Environmental monitoring and security for IT assets is delivered by attaching security cameras, door sensors, and temperature, humidity and digital I/O sensing monitors. Alerts can be sent via SMS, SNMP, or email.

Opengear adds that scaling is made simple with its *Lighthouse Centralized Management* and zero touch provisioning system.

