Enterprise Cloud Manager

Network Management & Application Platform





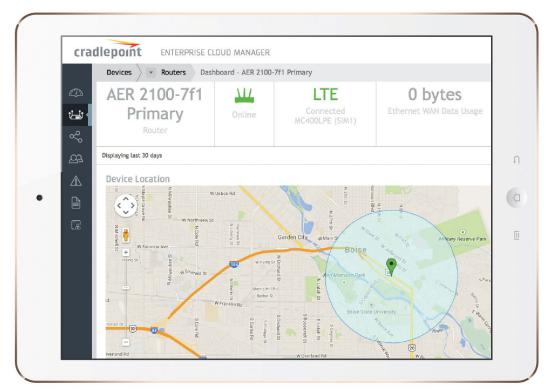
DEPLOY & MANAGE THE INTELLIGENT NETWORK

Rapidly deploy and dynamically manage networks at geographically distributed locations with Enterprise Cloud Manager, Cradlepoint's network management and application platform. Improve productivity, reduce costs, and enhance the intelligence of your network and business operations.

- + Zero-touch Deployment: Configure devices by groups or individually, and update firmware easily with a few clicks.
- + **Simplified Management:** Monitor device statuses in real-time and set proactive alerts for optimized 3G/4G data usage and network uptime.
- + **Instant Insights:** Always connected, real-time network analytics to manage data usage, performance, and costs.

KEY FEATURES

- Tier 4 datacenter. SSAE Type II (SAS 70) compliance compliance
- Centralized management
- WAN access over 3G/4G and wired Ethernet connections
- Configure groups and individual devices
- Remotely update firmware
- Manage user access
- Create alerts (downtime, security, & data usage)
- Group & device reporting
- Secure device registration and authentication
- Efficient, bi-directional management protocols
- Open API



Location services and geo-fencing only available in Enterprise Cloud Manager PRIME











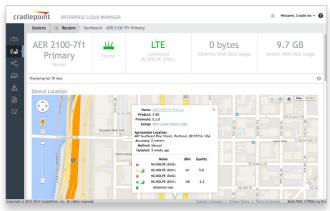




INSTANT INSIGHTS & INTELLIGENT MANAGEMENT

Proactive alerts and reporting enable you to better manage devices across your organization.

- + Robust analytics to manage performance, data usage, and costs
- + Application aware policies for intelligent WAN selection and optimization
- Manage networks intelligently with realtime QoE analytics
- + Set alerts for 3G/4G modem connectivity issues, data usage, failed login attempts, modem removal, unauthorized users or configuration changes



Location-based analytics



LOWER THE TOTAL COST OF OWNERSHIP

Protect mission-critical applications – improve network uptime and performance while reducing costs:



Cloud-based Out-of-Band Management (3rd party router CLI access)

- + Using cloud secure access, extend management capability to any primary router out-ofband without a static IP (ECM PRIME only)
- Perform remote diagnostics — status reports and error logs
- Troubleshoot without onsite IT support

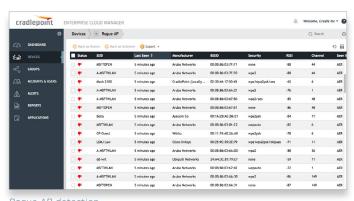
- + Monitor 3G/4G data usage, avoid overages
- + Reduce truck rolls, saving time and money
- + Prevent poor customer experiences and lost revenue caused by Internet downtime



PROTECT YOUR NETWORK

- Secure data transactions with advanced VPN options
- Integrate Zscaler
 Internet Security to
 inspect and filter "direct to internet" traffic with near-zero latency
- + Unified Threat Management (IPS/IDS) security options

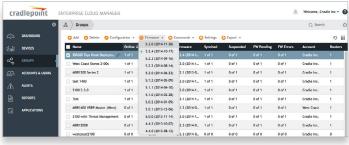
- + Enterprise class Tier 4 datacenter, SSAE Type II (SAS 70) compliance
- Upgrade firmware remotely — ensure upto-date security and PCI compliance



Rogue AP detection



SCALE FASTER



Upgrade firmware for devices & groups

- Zero-touch configuration at installation for rapid deployment
- + Deliver services and applications for increased security and capabilities
- Integrate easily with enterprise applications using Cradlepoint's Open API
- + Cloud-managed instant scalability with no capital infrastructure costs









ZSCALER INTERNET SECURITY

Configured in minutes, best-in-breed Zscaler Internet Security protects your organization from web-based threats.



CP SECURE THREAT MANAGEMENT

A comprehensive intrusion prevention and detection system (IPS/IDS) that is powered by Trend Micro's industry leading DPI engine.

LEARN MORE AT **CRADLEPOINT.COM/ECM**

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Alerts Management

Reporting