DeviceOutlook™
Proven, Secure, Efficient, Reliable

DeviceOutlook Provides:

**CONFIGURATION MANAGEMENT**
- Track firmware versions in the field
- Configure all devices at once from a single location
- Schedule OTA firmware and ODP upgrades during non-critical periods with account management options and user defined groups

**REMOTE DEVICE MANAGEMENT AND TRACKING**
- Locate and monitor the state, condition and utilization of mobile devices to improve asset utilization

**REPORTING CAPABILITIES**
- Improve audit and compliance with automated or custom reports

**API INTEGRATION**
- Utilize the web-based platform API to manage assets, devices, users and networks, as well as set up customized event messaging and connect to enterprise applications (e.g., ERP, CRM, SAP systems)

DEVICE MANAGEMENT PORTAL PROVIDES SIMPLIFIED CONTROL OF REMOTE ASSETS

The cloud-based Software-as-a-Service (SaaS) DeviceOutlook is an enterprise-class Mobile Device Management (MDM) platform that provides secure, scalable, reliable access to critical business information from remote assets in the field. Powered by the web-based platform, DeviceOutlook is a vital tool for any CalAmp customer enabling the management of a network of CalAmp cellular devices, from one to many, all over-the-air. Customers can take advantage of numerous features, including firmware and configuration updates, device monitoring, scheduled commands, job status and flexible reporting to securely manage deployed devices.

SAAS MODEL DEPLOYS WITH IMPROVED COST CONTROL

Remotely manage CalAmp broadband devices from a Web portal accessible anytime, anywhere. As a cloud-based solution, DeviceOutlook can reduce costs, deploy faster, minimize infrastructure, reduce support and eliminate capital costs.

THE DEVICEOUTLOOK ADVANTAGE

CalAmp’s integrated device management application delivers key features to enable effective device management built upon the robust and reliable web-based platform. The application starts at the beginning of the device’s service life, to deliver fast-to-deploy solutions, and extends through the deployment to enable a productive device lifetime.

SAAS BENEFITS
- SaaS cloud-based hosted remote management platform leverages advanced data centers to eliminate set up and upfront investments
- SaaS model allows scalability for today and tomorrow
- Minimize cost of ownership
- Predictable pricing to maintain budgets
- Web 2.0 architecture, for the utmost in efficient, flexible interface
- Flexible for any sized business, from SMB to multi-national enterprises
THE DEVICEOUTLOOK BACKBONE
DeviceOutlook is built upon the web-based platform representing the apex of technology and expertise in location, communications and Web interface development. It is a secure, centralized, managed services platform that enables control of devices, subscriptions and applications today, and as the market evolves.

THE WEB-BASED PLATFORM
The platform improves operational efficiencies and increases employee productivity, collaboration and responsiveness. Its cloud based, modular design reduces costs by minimizing infrastructure and support requirements, while also simplifying deployments and shrinking time-to-market. Unlike other managed services platforms now being introduced, our web-based platform is commercially proven - currently in use by hundreds of thousands of subscribers in the vehicle finance, personal tracking and mobile inventory management industries today. Since its introduction more than half a decade ago, the web-based platform has grown significantly in scope and reach - averaging in excess of half a million device events each day, with over quarter million user commands issued per week.

HIGH-AVAILABILITY WEB-BASED PLATFORM FEATURES
• Multi-server system for instant replication, rapid scalability & disaster recovery
• Automated, 24/7 system monitoring
• Integrated prognostics & diagnostics
• Daily server & database back-up with offsite storage
• Regular, automated status reporting
• Class-4 co-located data center
• Quarterly security audits (Neohapsis)

SECURE RELIABLE ACCESS
The web-based platform is a highly secure and reliable platform that protects user privacy at all levels, from physical security to online attacks. The security ecosystem offers:
• Sarbanes-Oxley (SOX) compliance
• Quarterly security audits
• Account access protection
• Proactive security vulnerability scanning
• Secure VPN tunnels to wireless carrier & client networks
• Physical security (e.g., biometrically secured NOC and on-site guards)

COMPATIBLE DEVICES
• CalAmp Fusion
• CalAmp Vanguard 3000
• CalAmp Viper SC+

MAKE YOUR OPERATION MORE EFFICIENT WITH DEVICEOUTLOOK
• Centralize administration with a single network management platform for all supported devices
• Minimize downtime by optimizing preventive and predictive maintenance tasks
• Proactively monitor state, condition and utilization of devices to improve asset usage
• Improve employee productivity by simplifying device management and configuration
• Control expenditure by allocating devices to sub-accounts and associated users
• Improve audit process and ensure compliance to regulatory requirements with automatically generated reports
• Integrate with enterprise asset management using DeviceOutlook APIs