

# NLYTE

## Device Management

Elevate Your Data Center Security,  
Efficiency, and Reliability.



### SOLUTION BRIEF

In today's rapidly evolving data center environments, managing the vast array of heterogeneous devices, such as rack power strips, is an exceptionally difficult task. With a typical data center having dozens of different vendors, models, and sub-models of devices, keeping firmware up to date is nearly impossible, introducing potential security vulnerabilities. Nlyte Software's Device Management Solution is designed to tackle this complexity head-on, providing a robust, vendor-agnostic platform for seamless integration and management of devices from disparate vendors, automating the tedious task of managing and patching firmware versions. Experience unprecedented control and efficiency in your data center operations with our solution.

### Vendor-Agnostic Centralized Control

Our platform offers centralized control over common data center devices from many manufacturers, such as APC, Legrand, Raritan, and ServerTech, ensuring compatibility and streamlined management. This vendor-neutral approach empowers data centers to integrate devices without concern for make or model, fostering a truly unified management experience.

- **Bulk Management:** Simplify your operations with the ability to configure and manage power strips in bulk, saving time and improving security.
- **Flexible Workflow Engine:** Tailor management practices to suit your needs, whether by location, vendor, or management type.

### Granular Control

Nlyte's solution provides detailed control over each device, allowing for customization of names, locations, outlets, and IP addresses while maintaining consistent DHCP and network settings, SMTP configurations, and time zone settings across devices. This granular control extends to firmware, helping to provide uniform updates and enhancing reliability across your facility.

- **Comprehensive Monitoring:** Our solution offers in-depth monitoring capabilities to help provide a more reliable power supply.
- **Reduced Downtime Risk:** Minimize the risk of equipment failure and operational disruptions with our centralized configuration and management tools.

### REQUIREMENTS

#### Software Prerequisites

- Nlyte 14.1 (or later) system
- Nlyte Device Management module


#### Ordering Information

Be sure to mention the following part number when ordering:  
NLYTE-DCIM-AO

## About Nlyte Software

Nlyte Software helps teams manage their hybrid infrastructure throughout their entire organization from desktops, networks, and servers to IoT devices – across facilities, data centers, colocation, edge, and the cloud. Using Nlyte’s monitoring, management, inventory, workflow, and analytics capabilities, organizations can automate their hybrid infrastructure to reduce costs, improve uptime, and help comply with regulatory and organizational policies.

Nlyte Software is a part of Carrier Global Corporation.



When you're ready to  
optimize your critical  
infrastructure,  
We're ready to help.



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