



# GSMpowerlite

Simple, Logical & Complete Data Center Infrastructure Management Software Suite





Global Site  
Management™

GSM helps our customers make intelligent decisions related to three areas of overall need – 1. End to end data center management, 2. Capacity planning and 3. Risk mitigation. GSM is compatible with major manufacturers' equipment in addition to numerous device protocols, saving users time and cost associated with software implementation.

Features	GSM <sup>power</sup> life	Description
<b>Power and Environmental Management</b>		
Hardware Auto-Discovery	■	Automated power gear discovery from the network
Firmware Updates	■	Track and upgrade device firmware through the use of a single software platform
Real-Time Power and Environmental Data Collection	■	Provide critical point-in-time and historical information for data center users to make more intelligent current and future decisions
Energy Analysis and Reporting	■	Prevent device/data loss and predict future power requirements. Also creates opportunity for utility cost savings
Outlet Control	■	On/Off/Reboot of PDU outlets remotely from software
Power Gear Configuration	■	Configure power gear remotely including thresholds, alerts and outlet control
Failover Monitoring and Alerting	■	Monitor device uptime and optimal load balancing
Aggregate Power	■	Logical grouping of power data for better reporting and understanding
Power Monitoring Dashboard	Cloud	Dashboard monitoring of key equipment and metrics across DC
<b>Support</b>		
Account Management Support	■	Dedicated support

#### GSM System Requirements (GSM<sup>power</sup>life, GSM<sup>essential</sup>, GSM<sup>professional</sup>, GSM<sup>enterprise</sup>)

Intel /AMD-based processor platform with quad core processor capability running at 2.5Ghz processing speed or higher, Microsoft Windows-based operating system (64-bit), 8 GB available RAM required, 16 GB recommended for a single-user machine, 10 GB available hard disk space, X VGA resolution of 1280 x 1024 is required, resolution of 1600 x 1200 or higher recommended, Access to a running instance of Microsoft SQL Server 2008/2012/2014 (32-bit or 64-bit), Microsoft Visio 2010/2013 Professional

- GSM has been tested on and validated against the following operating systems: Microsoft Windows Server 2008/2012/2016, Windows 7, Windows 8, Windows 8.1 and Windows 10.
- Valid Windows account credentials that will allow the GSM services to operate continuously with access to the database engine. Many users will create a Windows service account for this purpose and assign that account to the database.
- For multiple-site support, Microsoft SQL Server 2008/2012/2014 Standard or Enterprise editions are required.



Easy to deploy, use and maintain, NORLINX's Global Site Management™ Software offers DCIM solutions from basic to advanced level enterprise requirements. Through GSM's capacity planning, risk mitigation and data center management solutions, we are committed to delivering extensive value to our clients.

NORLINX places emphasis on innovating the best solutions that are not only efficient, but reliable as well. We ensure the continuity of our clients' mission critical Data Center operations while reducing their TCO (Total Cost of Ownership). NORLINX's portfolio covers a broad array of DCIM solutions with a complete range of data center services. Please contact us at [www.norlinx.com](http://www.norlinx.com) or reach our VP of Sales, Brennan Farrell, at [bfarrell@norlinx.com](mailto:bfarrell@norlinx.com).