



NORLINX’s tools are designed to help users do more with the data they collect from GSM’s DCIM software. With GSMformula, GSMdashboard and GSMmobile, users are granted more flexibility and use of their data, further supporting daily decision-making needs and planning initiatives.

GSMformula

A simple yet effective tool that helps users measure what they manage & through the creation of custom formulas based on any and all GSM data.

GSMdashboard

A powerful tool displaying any information created in GSMformula. Helps users monitor and analyze their preferred Key Performance Indicators (KPIs) through real-time gauges, charts and other graphical depictions of their data center.

GSMmobile

Empowers users with the desktop functions of GSM, but in a mobile device. See real-time updates across your data center related to assets, alerts, personnel and more.

GSMformula

Turning raw data into measurable information

Microsoft Excel Functions for GSMdashboard Output

- Convert raw metric data into more practical measurement units, such as kilowatt-hour, PUE and DCIE

Create Advanced Alerting for All GSM Data

- Create alerts based on the power and environmental relationships among devices, not simply for each device in isolation

Simplify Complex Data Into Usable Custom Formulas

- Introduce custom values easily into formula calculations, such as cost and carbon footprint, to measure all aspects of a data center

GSMdashboard

At-a- glance summary of your data center’s operation

KPI’s for CxO’s, IT and Facility Teams

- Presents a large array of pre-built gauges, graphs and visual drawings that are ready to use for each data center role, such as IT, Facilities, and CxO users

Co-Location Customer Portal

- Provides a single location for co-location clients to view KPIs pertaining to their data center space

Third Party API Integration

- API access to GSM consolidates acquisition of data from multiple applications into a singular, high-availability interface

GSMmobile

The power of DCIM in the palm of your hand

Task Management for Data Center Staff and Contractors

- Assign and track permanent and temporary user access across cabinets and devices in the data center

Asset Management Via Proximity Codes and Barcodes

- Scan an asset’s barcode to gain instant access to that asset’s history, status and warranty information

Track and Record Personnel Footpath Throughout Data Center

- Easily identify data center operation and management trends that may lead to workflow or process improvements