



DCIM

Data Centre Infrastructure Monitoring

Environmental Monitoring
Power Monitoring
Power Capacities Planning
Heat Maps
Power Utility Efficiency (PUE)
Server Asset Tracking
Process Change Management
Co-locations Client Support



ekoSYSTEM DCIM

The ekoSYSTEM software is a Data Center Infrastructure Management (DCIM) System. It maintains a simple design with unparalleled functionalities and scalability. The ekoSystem solution has been used from small data rooms to large scale data centers. Its core features include web browser interface with multiple user access,

multiple layered Graphics Display, Data Trending, Alarm Notifications by SMS and email, and flexible reportings.

EkoSYSTEM open standard supports all leading data center infrastructure equipment

EkoSYSTEM Supports Mobile Applications on IOS and Android devices.

Key Functions(EMS)

Fully Web Based

3D Graphics

Supports Multiple Users Access

Supports co-locations' client access

Multiple Sites Monitoring

Real Time Graphics

Comprehensive Alarm handling

DCIM

Real time power capacity tracking for racks, PDUs and rooms

Cooling capacity trackings

Heat maps

Comprehensive power reports

PUE Calculations

Server Asset Tracking

Process Change Management