NEX Cloud

Data Management System

8 My Dashboard



Data Monitoring & Reporting

NEX is a powerful data management system for building meters, sensors, and other devices.

Live data visualisation, reports, and alerts can be accessed anywhere, with any web-enabled device.

The NEX Data Management System is a complete hardware and software solution designed specifically for collecting data from your building. The web interface displays readings data in a series of live graphical dashboards, unlocking the full potential of data monitoring.

The DMS series hardware is designed in Australia, and is easy to install and configure. It's a reliable gateway device to connect your building to the NEX Cloud.

NEX will highlight energy performance, help reduce utility expenditure, and identify areas where efficiency can be implemented. Senergy Measure multiple circuits

Air Quality

Compliance Measure and track efficiency

Air conditioning, cold rooms, freezers

Real Data. Real Results.

NEX Hardware

Developed for data aquisition

- Support for serial communications and web feeds.
- Gathers data even during internet outages.
- DMS series controllers feature temperature sensor inputs and digital outputs.
- Proudly designed and built in Brisbane Australia.

NEX Software

A powerful web interface for your sites

- Access live data through our web portal from any web-enabled device.
- Customisable dashboard and intuitive charts.
- Detailed charts with CSV data export and email alerts to keep you informed.

FEATURES

- Q Access via the internet anywhere, anytime.
- \bigcirc Manage energy targets.
- 🔀 Automatic email alerts.
- Single or multiple sites.
- **Q** Minute-by-minute circuit analysis.
- 💋 Promote your corporate sustainability image.
- Intuitive, easy to read graphical dashboards.
- Reports customised to your requirements.
- I Monitor temperature, humidity, CO2, water and gas.
- Full API for software integration.



NEX Data Management Systems Pty Ltd Visit us at **www.nexdata.net.au** Proudly designed and built in Brisbane Australia





