

Intelligent Data Logging, leading the way in independent monitoring applications

neQdac



What is neQdac?

NeQdac is a DIN rail mountable data logger designed for use in sterile services environments including endoscopy, laundry and pharmaceuticals.

Powerful and compact, neQdac can capture and log up to 32 channels of local and remote data, including temperatures, analogue scaled values, counter or flow meter values and Modbus Master parameters read from other devices on the network. Storing up to 18 months of data, neQdac can be configured through a web interface or via the SD card.

Designed to centralise departments and streamline data capture and analysis processes, the neQdac offers greater security and ensures more effective monitoring of critical data.

Why neQis?

neQis work with cutting-edge technology to present customers with fully compliant solutions that improve, enhance and simplify product release.

- Highly skilled team of dedicated engineers providing a solution to improve patient and user safety
- Over 14 years' experience providing independent monitoring systems with cloud based data

neQis Solutions

Combining the advanced neQdac Data Logger & neQis-IPR software offers customers a reliable, simple and secure method of monitoring & archiving critical data. Combining our wealth of experience in monitoring and backed by our Microsoft developers, neQis offer one of the most advanced systems available today.

Removes the need for software

Use Internet Explorer, Firefox or Chrome to access the built in Web-Server. The logger can be configured either through a web interface or a configuration file on the SD card.

What machine types?

Can be fitted to most machines and potentially read any machine data.

Fitted on what?

Washer Disinfectors, EWD's Sterilisers, Benchtop, Dryers, Packing Air Pressure, Clean Stores - Temperature Humidity, Laundry, Scope packing

Data storage

Stores Data into 4 different locations in multiple formats for security and redundancy. Data Streaming or FTP local and cloud based systems

To find out more call our team on
07809 702356 or **07738 111 355**
Email: info@neqis.co.uk

neQis Ltd
Independent Monitoring Systems



neQis IPR

neQis IPR is a monitoring package that enables multiple departments, using an array of machines from different manufacturers, to view machine data in a standard format.

This easy to use yet informative software solution, was developed specifically to ensure safe release of critical products across a wide spectrum of applications within the Sterile Services, Endoscopy, Laundry and Pharmaceutical environment. IPR reduces the need for training, removes confusion, and improves productivity.

neQis IPR is hosted on the Microsoft Azure Cloud Computing Platform offering security, peace of mind and data integrity through multiple redundancy. Using any modern web browser neQis IPR can be accessed with machine data displayed in several user-friendly formats.

Currently monitoring over 3500 cycles per day from 100+ sites, neQis IPR shows reliability by it's performance.

IT dream

- No software licenses
- No IT software support
- Unlimited storage
- Uses the fastest technology available
- Microsoft Azure safety
- No more expensive servers

Tracking and trace interfaces

Departmental pressure differential monitoring with neQis IPR

neQis IPR replaces historic magnehelic gauge and paper based record systems with a pioneering cloud based monitoring and alerting system that streamlines processes, eliminates risk and saves time and money.

neQis IPR gives you more

- Product Release
- IMS Trending of Data
- IMS Reporting
- Machine Data Capture
- Machine History
- Email Alerts
- Amber Warnings
- Machine Management

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