



iBMS® Upgrade

Updating the brain of the building

Upgrading existing facilities to meet evolving requirements





What is iBMS Upgrade?

iBMS Upgrade, or Intelligent Building Management System Upgrade, provides necessary updates to your existing facilities to keep them delivering a comfortable indoor climate in combination with minimized energy consumption and disruptions. iBMS Upgrade also updates old installations to Intelligent Building Management Systems (iBMS) that allow multiple building control systems work in harmony, contributing to more sustainable and streamlined operations for the indoor environment.

The Building Management System (BMS) connects and coordinates various elements such as HVAC, lighting, security, and more in all facilities. Upgrading facilities to intelligent iBMS allows for secure, remote, real-time monitoring, control, and optimization to keep up to date with current and future requirements. The upgrade also ensures Nordomatic's iBMS Service offering can provide optimum maintenance of your facility.

Nordomatic specializes in upgrading traditional BMS installations to state-of-the-art iBMS installations and providing iBMS Service to provide proactive and flexible support for all your real estate needs.

iBMS Upgrade

With iBMS Upgrade, our team of experts controls everything from the design of the BMS installation to the handover of the upgraded facility. We help you navigate the system's design, implementation, commissioning, and optimization, ensuring seamless operation across various technical components.

When the facility is fully operational again, our iBMS Service team is ready to provide continuous optimized operations for the full life length of the facility.

System design: Specifying the optimal components to ensure functionality and secure connectivity of the intelligent BMS system to meet all your KPIs and future environmental targets.

Integration: Seamless incorporation of the BMS into HVAC infrastructure, ensuring interoperability with other building systems for a holistic approach to building control.

Management: Monitoring, maintaining, and optimizing the BMS for efficient operation, promptly addressing issues, and adjusting to enhance overall performance.

Commissioning: Verify that the BMS meets design specifications and prepare it for regular use when operational.

Change today. Impact tomorrow.

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