



HONEYWELL REMOTE BUILDING MANAGER

Who says the supervisor software that manages your building ought to be installed in your building?

Remote Building Manager is faster to deploy, easier to use, simpler to scale and adapt – and more affordable. And when your building is easier to manage, it's easier to prioritize strategic goals such as sustainability and building health.

BUILDING MANAGEMENT MADE EASY

The control and automation you need – with greater convenience and uptime.

Control from anywhere

Use a wide variety of devices to see conditions, manage scheduling and alarms, and drill down to details.

One site or multisite

No need to learn a new BMS at every site. Add any number of buildings, then compare and benchmark performance.

Optimize energy efficiency

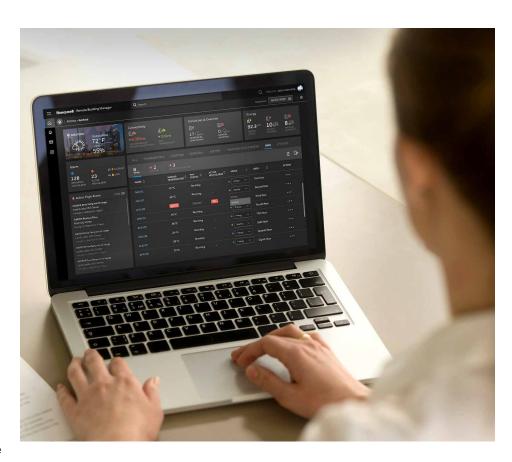
Visual analytics paired with more effective control help you steadily optimize energy use and sustainability.

Maintain uptime

Respond to alarms faster with mobile alerts, and then make changes remotely.

Up to date and cybersecure

Your system is always maintained with the latest capabilities. As a leader in industrial cybersecurity, we build data security and best practices into all of our software.



VISUALIZE YOUR DATA TO SEE RESULTS

The ability to visualize information about comfort, energy use, and alarms makes it easier to manage a building, both for new users and those with longstanding BMS expertise.

Our intuitive dashboard gives you clear, meaningful graphics of real-time building conditions as well as analysis of trends and the key performance indicators (KPIs) you need for initiatives such as occupant experience, building health, and sustainability.

BUILDING MANAGEMENT MADE AFFORDABLE

Making building control pragmatic means making it cost effective, too.

That's why Remote Building Manager is designed as a subscription service:

No site license, no server, and no on-site IT needed to run or maintain it. Just pay for the capabilities you need via your operating budget.

As a cloud-based system, you can add and remove sites or change service levels as needed.

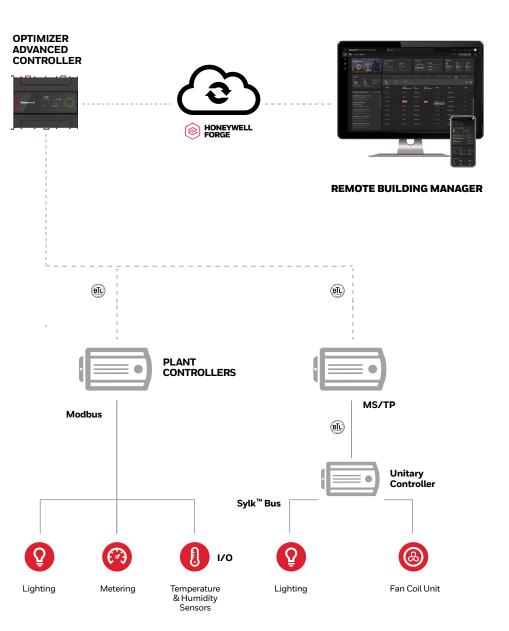
SCALABLE CAPABILITIES

Scale your operations to meet your goals: Remote Building Manager also makes it easy to add and remove capabilities to support priorities like reporting, indoor air quality, and sustainability.

The growing ecosystem of modules and integration options includes native support for the Honeywell Forge platform, making it simple to add AI-powered services for healthy buildings, carbon and energy management, and more.

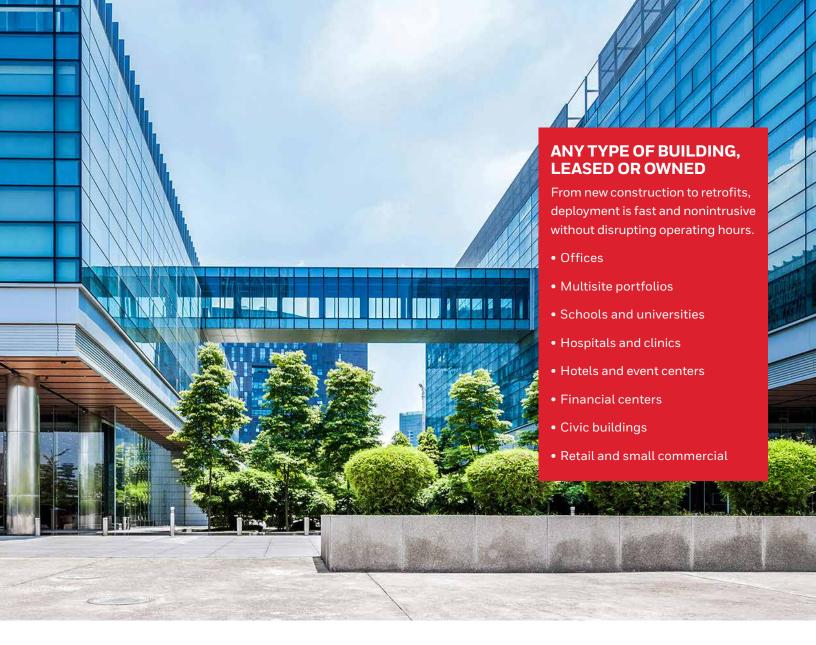
SAME-DAY DEPLOYMENT

With intelligent point mapping features and an easy step-by-step process, installing and configuring a new site to Honeywell Remote Building Manager can be done in a few hours – rather than multiple days.



	MINI SUBSCRIPTION	MIDI SUBSCRIPTION	MAXI SUBSCRIPTION
How you connect	Connect to the cloud via existing on-premise Niagara-based BMS controller that also acts as the gateway	Connect on-premise BMS controllers to the cloud via a secure gateway device	Connect on-premise BMS controllers via a secure gateway application on an existing Niagara-based supervisor
Size	Up to 50 points*	Up to 2,500 points*	Up to 5,000 points*
Ideal for	Small multisite needs: small medical clinics, district heating / cooling, remote boiler-room control, small retail	Single or multisite: Offices, retail, education, civic buildings, healthcare clinics	Single or multisite: hospitals, shopping malls, large commercial

 $^{^{\}star}\,\mbox{Device}$ limits are based on the Niagara license for the gateway device



Let's make building management easier

Honeywell Remote Building Manager

hwll.co/RemoteBuildingManagerEN

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UTURE
IS
WHAT
WE
MAKE IT

