Honeywell

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HONEYWELL DELIVERS HOTELIERS THE ULTIMATE UPGRADE WITH LAUNCH OF INNCOM INNcontrol 5 ENERGY MANAGEMENT AND GUESTROOM CONTROL SYSTEM

- *Innovative platform enhances INNCOM's industry leading guestroom automation, energy management and operational efficiency experience*
- *Cloud-based platform provides remote access with alarms so operators can quickly address guest issues and forecast maintenance tasks*

ATLANTA, February 28, 2019 – Honeywell **(NYSE: HON)**, a global leader in connected buildings, announced the launch of the INNCOM INNcontrol 5, an intuitive and powerful platform for energy management and guestroom control. The INNcontrol 5 (IC5) system lets operators monitor and manage guestroom controls across an entire hotel property in real time to identify and resolve issues before they affect guests, track energy usage, and delivers better operational efficiency.

IC5 collects guestroom data and presents it on a configurable dashboard that displays key performance indicators (KPIs) that impact property operations and functions. Dashboards display KPI metrics that can include energy utilization property wide and by individual guestroom along with real-time occupancy status and overall system health. The cloud-based system provides mobile alerts, data analytics, and securely integrates with third-party systems to address each property's unique operational goals. IC5 is backward compatible with INNcontrol 3, INNCOM's previous energy management and guestroom control system, and can use a property's existing infrastructure to help reduce installation costs.

Energy management is important to hoteliers. Energy Star reports that heating and cooling alone represents almost 40 percent of the electricity and more than half of natural gas used by hotels and motels.[1] An energy management system, like IC5, can help reduce a hotel property's energy costs by 35 to 45 percent, with a potential return on investment of 50 to 75 percent.[1]

"INNcontrol 5 is designed to improve property efficiency and staff productivity," said Apurv Johari, general manager of INNCOM by Honeywell. "IC5 demonstrates INNCOM's commitment to providing the most efficient and versatile energy management systems for the hotel industry. We help hoteliers make their properties more connected and our systems provide data that can drive action so that issues are addressed quickly and guests experience seamless stays."

The new system is powered by the Niagara Framework open IoT platform for secure, easy integration with third-party devices and systems. IC5's intuitive user interface is easy to learn and helps reduce training expenses. The system is optimized for desktop, tablets or mobile devices. It is easy to navigate from the office or remotely to increase staff productivity and respond to guestroom alerts that may affect

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guest comfort. Additionally, browser access to IC5 greatly lowers onsite hardware costs. It reports guestroom data from INNCOM e7 thermostats, sensors, controllers and even other third party devices.

The new system tracks each room's occupancy status in real time so housekeepers and maintenance staff can conveniently service rooms when there is no guest present. IC5 also records a room's occupancy history to verify and optimize room usage. The system sends alarms if doors are left open and tracks how long it was open. All property performance data and history information is available in the IC5 instant dynamic trend review and analysis. Historical performance data may be filtered by time increments so operators can view the past few hours of operation or analyze performance trends over several months.

The Doug Pitcock '49 Texas A&M Hotel and Conference Center in College Station, Texas, piloted the IC5 platform.

"IC5 is a powerful tool that is critical to our property and energy management," said Kyle Duffy, IT administrator at the Doug Pitcock '49 Texas A&M Hotel and Conference Center. "IC5 allows us to see and manage the system, identify potential issues and determine a resolution even when we're not on property. It's transforming how we manage the property so that more focus is spent on providing top-notch guest service."

INNcontrol 5 is installed using a secure Honeywell cloud hosting platform. Cost-effective cloud access and hosting simplifies both centralized and on-site management, provides automatic software updates and affords secure mobile access and enhanced data security and backups. The IC5 cloud platform lets operators take advantage of flexible pricing that includes subscription options.

INNCOM is a global leader in connected hospitality and has delivered smarter guestrooms and greater energy efficiency for 32 years.

Source:
1. Energy Star, Energy Savings Tips for Small Businesses: Lodging, updated July 3, 2018 (accessed Feb. 8, 2019)

About Honeywell

Honeywell Building Technologies (HBT) is a global business with more than 23,000 employees. HBT creates products, software and technologies found in more than 10 million buildings worldwide. Commercial building owners and occupants use our technologies to ensure their facilities are safe, energy efficient, sustainable and productive. For more news and information on Honeywell Building Technologies, visit http://www.honeywell.com/newsroom.

Honeywell (www.honeywell.com) is a Fortune 100 technology company that delivers industry specific solutions that include aerospace products and services; control technologies for buildings and industry; and performance materials globally. Our technologies help everything from aircraft, buildings, manufacturing plants, supply chains, and workers become more connected to make our world smarter, safer, and more sustainable. For more news and information on Honeywell, please visit www.honeywell.com/newsroom.

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