

Hospitality Management Group Becomes Canada's Largest User Of Hotel Delivery Robots

InnVest Hotels Installs New Relay Delivery Robots at Multiple Properties

TORONTO, ON, CANADA, April 15, 2024 /EINPresswire.com/ -- Relay Robotics, Inc. https://www.relayrobotics.com, a leading provider of autonomous service robots for the

"

Our primary objective is to elevate the guest experience. Integrating automation technologies like Relay's robots into our daily tasks can enhance their efficiency in our hotels."

McLean Xavier, InnVest Hotels
Chief Information Officer.

hospitality sector, is delighted to share a milestone achievement. InnVest Hotels https://innvesthotels.com, one of the largest owner and management groups of hotels in Canada, has emerged as the country's largest user of hotel delivery robots. Currently, several properties are utilizing Relay robots, and additional installations are scheduled

Relay's service robots are installed in hundreds of hotels and have made more than 1.5 million deliveries worldwide.

Toronto-based InnVest Hotels owns and manages over 100

hotels, representing 14 internationally recognized hotel brands, including Comfort, Delta, Fairmont, Hilton, Holiday Inn, Hyatt Regency, Kimpton, Marriott, Sheraton, and St, Regis.

"InnVest recognizes the value that Relay delivery robots bring to hotel operations and we are excited to partner with them," said <u>Wade Pfeiffer</u>, Relay Robotics CEO. "Relay robots leverage Relay's proprietary elevator technology, supporting elevators from major companies like Otis, Schindler, TK, Mitsubishi, and others. This allows our robots to navigate seamlessly throughout a hotel, operating 24/7 and facilitating deliveries from the front desk or kitchen directly to hotel guest rooms in an average time of 4 minutes. This empowers InnVest team members to dedicate more time to enhancing the guest experience."

"Our primary objective is to elevate the guest experience and offer innovative solutions that empower our hotel staff to deliver unparalleled service," added McLean Xavier, InnVest Hotels Chief Information Officer. "As we navigate through the ongoing labor availability challenges,

integrating automation technologies like Relay's robots into our staff daily tasks can enhance both their efficiency and the overall operation of our hotels."

About InnVest Hotels

Toronto-based InnVest Hotels is one of the largest owner and operators of hotels in Canada's hospitality industry, specializing in hotel management, asset management, and capital project management. InnVest's extensive portfolio comprises more than 100 hotels, encompassing globally renowned hotel brands, with a skilled iHotel management team overseeing the daily operations of over 80 of those properties.

Visit https://innvesthotels.com for more information.

hundreds of deliveries a day around the globe.

About Relay Robotics

Relay Robotics is a leading supplier of autonomous service robots that work with humans safely, securely, reliably, and contact-free. Relay's robots complement staff across hospitality, healthcare, and commercial real estate. They have completed more than 1.5 million deliveries worldwide and continue to make

For information about Relay Robotics, visit https://www.relayrobotics.com

Company Inquiries: Jason Hu, Marketing jhu@relayrobotics.com

Media Inquiries: Gary Hanauer Hanauer Public Relations 510-813-4482 garyhanauer@gmail.com

Gary Hanauer
Hanauer Public Relations
email us here
Visit us on social media:
LinkedIn
Instagram



Bannfy Robot

YouTube

This press release can be viewed online at: https://www.einpresswire.com/article/703118243

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2024 Newsmatics Inc. All Right Reserved.