

WHIZ FOR HOSPITALITY



Common Challenges

- ✓ **Occupancy:** More than ever, it is a challenge to entice guests to stay at your hotel as travel has changed.
- ✓ **Limited Staff:** It is always difficult to staff the hotel. That difficulty is even more exacerbated now with national labor shortages.
- ✓ **Guest Experience:** You're constantly evolving to meet and exceed guest expectations to gain referrals and increase occupancy.
- ✓ **Guest Reviews:** You are looking for ways to improve your guest scores on review platforms to encourage other guests to stay at your property.

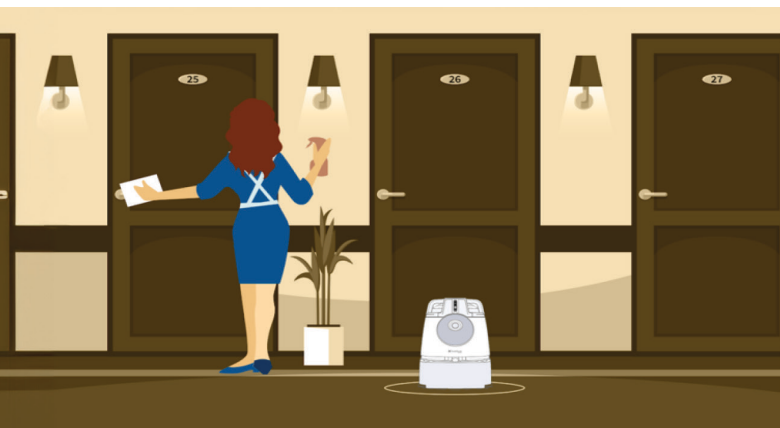
The Solution



How Whiz Can Help

Properties across the country have deployed Whiz in their **lobbies** and **hallways** to do a “pre-sweep” prior to scrubbing the floors.

- On-site staff can easily operate the device on a daily basis with its teach and repeat functionality and simply manage consumables and maintenance.
- Leave it to the experts. Canon’s change management expertise allows for seamless integration of Whiz into your existing programs for health and safety.
- Get tailored analytics and performance on demand.



THE RESULTS IN HOSPITALITY



Put guests and employees at ease. Gain more time for deep cleaning and sanitizing while also achieving:

**8X
LESS**

A Global SoftBank Robotics Study¹ found that there are approximately **eight times less airborne dust and allergens** kicked up by people after using Whiz as compared to manual vacuuming.

**25%
MORE**

According to a customer, Whiz helped to **boost efficiency up to 25%** through automation of repetitive tasks.²

Hotels across the country have deployed Whiz in their hallways, conference areas, and common areas.

How to Integrate

Give time back to internal or third-party cleaners by leveraging onsite staff to manage daily operations and maintenance, receive customized reporting, and drive digital transformation.

Take the next step in your digital transformation. Contact your Canon Authorized representative to learn more.



¹ Global SoftBank Robotics Study (2019) joint research data developed by SoftBank Robotics Corp. and Environmental Allergens Info and Care, Inc.

² BES Cleaning and SoftBank Robotics Case Study (2020).

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