

KNOW IT'S SAFER WITH A HEALTHY BUILDING

Help improve the safety, confidence and productivity of your people with Honeywell's Pro-Watch® Integrated Security Suite

Integrated Security Suite

Honeywell

RETURNING TO THE 'NEW NORMAL'

Returning to buildings will not be returning to business as usual. There are new challenges, new guidelines and new ways of working.

Creating healthier environments for people to work in is about more than just being compliant with new regulations. It's about reassuring occupants that a space is safer, and helping to build their confidence to come back.

To manage these new challenges and uncertainties, it is important to build operational resilience, assess your building's health, and identify the most cost-effective ways to improve it.

An integrated security system can be a powerful tool to help create a safer and healthier building by helping operators monitor, report and take action on:

- Social distancing
- Access control
- Compliance
- People flow
- Mask use

Pro-Watch is a fully integrated security suite, which supports a healthy building strategy using video analytics, sensors and frictionless access – all from one intuitive and user-friendly platform. It's a versatile and scalable solution, designed for long-term use as well as evolving needs and challenges.

#HEALTHYBUILDINGS CAN

- Support business continuity
- Increase staff productivity
- Reduce the spread of pathogens
- Improve the occupant experience
- Reassure occupants that you are enabling a safer and more secure workplace

PRO-WATCH ECOSYSTEM



ACCESS MANAGEMENT



INTELLIGENT COMMAND



ANALYTICS



INFORMATION
MANAGEMENT SYSTEMS



INTRUSION INTEGRATION



VIDEO



PHYSICAL INTEGRATION



API WEB SERVICE



VISITOR MANAGEMENT



COMPLIANCE MANAGER



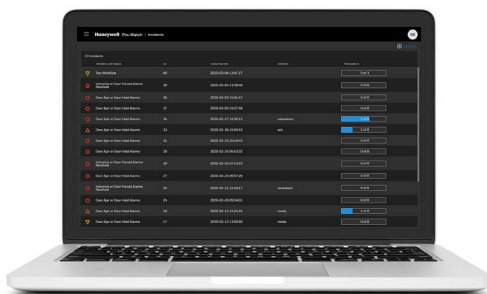
PROFESSIONAL
SUPPORT SERVICES

PRO-WATCH INTEGRATED SECURITY SUITE OVERVIEW

The Pro-Watch Integrated Security Suite provides complete integration for complete protection – no matter the size, scale or sector of the building. It will support building owners in providing safer and healthier buildings, both now and in the future.

PRO-WATCH IS:

- **Flexible and scalable** with modular hardware and software options for your changing needs
- **Cost-effective**, as it increases operational productivity and resiliency
- **Easy to use** with a solid and proven platform



This helps provide a complete and correct response to any incident that may occur.

The security team can easily identify video relating to an incident, add comments into the incident portal and use the Pro-Watch audit table for later reports.

CREATE SAFER AND HEALTHIER BUILDINGS

Incident management

Through the web-based Pro-Watch Intelligent Command interface, organizations can gain total situational awareness of their security system.

To help to safeguard occupants and streamline processes in the event of an incident, Pro-Watch creates intelligent customizable work flows that operators can follow when high-priority alarms are triggered. The system's alarm will stay triggered until each of the steps has been completed.

Rapid decision making is made possible by the seamless integration of video and access control. All incidents, and their associated work flows, are configured in the system, allowing standard operating procedures to be intuitively monitored and easily managed.

- Manage all incidents from the same place
- Access all incident details, including:
 - Activities
 - Assignment
 - Steps to follow
 - User comments
- Use as an audit trail for any incident



SAFETY COMPLIANCE DASHBOARD

Reassure occupants, reduce costs and gain valuable safety and security insights on your building's health with the Safety Compliance Dashboard. Available exclusively through Pro-Watch Intelligent Command, the Safety Compliance Dashboard delivers Healthy Building Key Performance Indicators (KPIs) into a single interface providing facility managers and operators a holistic monitoring experience to gain actionable intelligence and help sustain compliance with new regulations.

PRO-WATCH SAMPLE INCIDENT FLOW

An example of a standard, digitized operating procedure, to minimize risk of contamination when a person potentially with an illness enters a building:

STEP 1

Thermal camera detects elevated temperature during initial screening

STEP 2

Lock next reader in entry chain

STEP 3

Contact the medical staff on site to confirm breach

STEP 4

Contact local officer and instruct inspection

STEP 5

Confirm PPE is on and properly configured

STEP 6

Open video client and view live video of surrounding area

STEP 7

Block card access for specified quarantine period

STEP 8

Confirm threat is over

STEP 9

Instruct local officer to secure the door

STEP 10

Confirm the system has reported a "Return to normal" condition

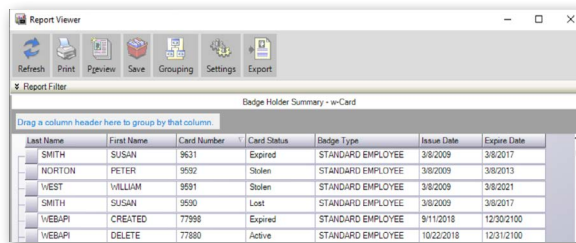
Safety Compliance Dashboard reports on data from video surveillance, analytics and access management systems that detect mask compliance, social distancing, elevated body temperature incidents, building occupancy density, and Standard Operating Procedure (SOP) compliance.

COMPLIANCE REPORTING

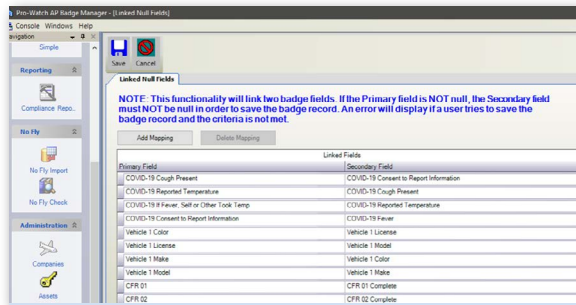
Reduce costs and streamline processes by easily creating the reports needed for audits and compliance checks related to people counting and flow, social distancing and mask detection.

This system includes:

- Detailed mapping of all zones
- Auditing capabilities
- Fully customizable workflows
- Alarms that are customizable and attachable to the workflows
- Dashboard reports for quick and easy access, enabling rapid decision making



Last Name	First Name	Card Number	Card Status	Badge Type	Issue Date	Expire Date
SMITH	SUSAN	9631	Expired	STANDARD EMPLOYEE	3/6/2009	3/6/2017
NORTON	PETER	9692	Stolen	STANDARD EMPLOYEE	3/6/2009	3/6/2013
WEST	WILLIAM	9691	Stolen	STANDARD EMPLOYEE	3/6/2009	3/6/2021
SMITH	SUSAN	9690	Lost	STANDARD EMPLOYEE	3/6/2009	3/6/2017
WEBER	CREATED	77998	Expired	STANDARD EMPLOYEE	9/11/2018	12/30/2100
WEBER	DELETE	77880	Active	STANDARD EMPLOYEE	10/22/2018	12/31/2100



NOTE: This functionality will link two badge fields. If the Primary field is NOT null, the Secondary field must NOT be null in order to save the badge record. An error will display if a user tries to save the badge record and the criteria is not met.

Primary Field	Secondary Field
COVID-19 Cough Present	COVID-19 Consent to Report Information
COVID-19 Reported Temperature	COVID-19 Cough Present
COVID-19 Fever, Sore or Other Tox Temp	COVID-19 Reported Temperature
COVID-19 Consent to Report Information	COVID-19 Fever
Vehicle 1 Color	Vehicle 1 License
Vehicle 1 License	Vehicle 1 Model
Vehicle 1 Make	Vehicle 1 Color
Vehicle 1 Model	Vehicle 1 State
CFR 01	CFR 01 Complete
CFR 02	CFR 02 Complete

FRictionless ACCESS CONTROL

Identify and allow secure and controlled access, to help eliminate physical contact with frequently touched surfaces, using a wide variety of field connected readers and other intelligent controllers.

These can include:

- Biometric readers
- Wireless and Bluetooth-enabled readers, allowing occupants to gain access using their respective devices
- PIR sensors which monitor movement, light and the temperature of rooms
- Touchless "Request to Exit" buttons



Honeywell's healthy buildings solutions, which include Pro-Watch's incident workflow, compliance reporting and frictionless access control, can help create certainty during ever-changing and uncertain times.

We're working to help give you more control over critical health, safety and security factors.

To get to work on making your building a healthier place:

LEARN MORE



For More Information

www.buildings.honeywell.com
#HealthyBuildings

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FUTURE
IS
WHAT
WE
MAKE IT**

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