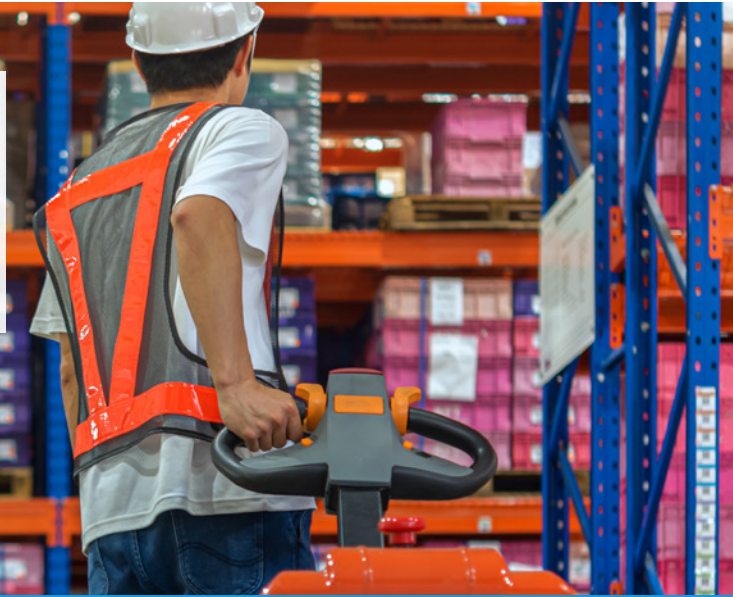


A SAFER PLACE TO WORK MEANS STAYING CONNECTED TO YOUR RISKS.



You can create a safer warehousing and manufacturing work environment using our Internet-of-Things (IoT) technology. IoT is a fast growing marketplace of connected devices such as wearable sensors, connected equipment and industrial monitoring devices that track and share data.

Our IoT Innovation Lab is using the increasing availability and adoption of connected devices as an opportunity to help you reduce the potential for loss by using the data from these devices to raise risk awareness and improve safety conditions for your workplace.

WEARABLE TECHNOLOGY PILOT PROGRAM

A customized wearable technology program through The Hartford can provide a better understanding of where loss is most likely and how your safety program can be improved.

- Requires incident and productivity reporting and data permission agreement from customer.
- Customer Engagement Model includes support, service and insight generation from our IoT Innovation Lab (including Risk Engineering and Data Analytics) and Wearable Device Provider.
- Exploratory Needs Assessment will be conducted by The Hartford's IoT Innovation Lab to determine the wearable device best suited for your needs.

IMAGERY PILOT PROGRAM

Imagery-based solutions are a minimally invasive way to monitor your property in real time to proactively identify and mitigate risk in your workplace. The technology leverages computer vision to identify top safety risks, alerting safety managers of incidents or unsafe behaviors as they occur.

- Our IoT Innovation Lab will coordinate installation and deployment logistics, in addition to ongoing support that includes access to data-driven dashboards and analytics, real-time alerting, comprehensive incident reporting and more!
- Requires data permission agreement from customer.

BENEFITS

- Demonstrates commitment to improving safety conditions on the job.
- Increases employee engagement and retention.
- Improves safety culture and reduces risk of injury.
- Produces actionable risk management recommendation and safety improvement information.
- Improves operational efficiencies through unique business insights.
- Offers industry benchmarking opportunities.
- Improves claim experiences.
- Lower total cost of risk (Direct: insurance, out-of-pocket expenses. Indirect: lost productivity, overtime, training replacement, administrative expenses, etc.)

APPLICABLE RISKS (WEARABLE TECHNOLOGY)

- Air quality
- Noise
- Ergonomics (bend, twist, reach, repetitive motion)
- Physiological factors
- Slip/fall detection
- Steps

APPLICABLE RISKS (IMAGERY TECHNOLOGY)

- PPE
- Fall hazards
- Ergonomics
- Incidents
- Object detection
- Safety



GET A NEW OUTLOOK ON SAFETY WITH OUR IOT PROGRAMS.

For more information, contact your Risk Engineering consultant at The Hartford or email us at iotlab@thehartford.com



Business Insurance
Employee Benefits
Auto
Home

This document outlines in general terms the coverages that may be afforded under a policy from The Hartford. All policies must be examined carefully to determine suitability for your needs and to identify any exclusions, limitations or any other terms and conditions that may specifically affect coverage. In the event of a conflict, the terms and conditions of the policy prevail. All coverages described in this document may be offered by one or more of the property and casualty insurance company subsidiaries of The Hartford Financial Services Group, Inc. Coverage may not be available in all states or to all businesses. Possession of these materials by a licensed insurance producer does not mean that such producer is an authorized agent of The Hartford. To ascertain such information, please contact your state Department of Insurance or The Hartford at 1-888-203-3823. All information and representations herein are as of October 2020.

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