



# Helping Manufacturers Create a Safer Work Environment



## Deployed at Dozens of Distribution Centers

A large manufacturing retailer has deployed the Zyter ThermalAlert platform at dozens of its distribution centers and its corporate office locations throughout the United States. A thermal camera is mounted in an unobtrusive location and positioned to focus on the main employee entrances at each location and performs mass temperature scanning on more than 200 employees entering and leaving per shift. The cameras run 24/7 to accommodate continuous temperature monitoring across the distribution center's two daily shifts. The distribution centers have all remained open since ThermalAlert was installed.



The COVID-19 pandemic has dramatically disrupted business as usual and especially those in the manufacturing industry. Manual temperature checking is helpful, but it is slow, creates long lines and puts people at risk.

Zyter has a better way.

## Four Tools to Improve Workplace Safety

Zyter offers four integrated digital screening, thermal imaging, contact tracing and monitoring tools to help organizations create a safer work environment during the COVID-19 pandemic. Also available as stand-alone solutions, each component can be deployed quickly outside and inside factories, manufacturing facilities, warehouses and distribution centers, or anywhere large groups of people are in close proximity.

- **Zyter Daily Health Pass™** – Zyter Daily Pass is digital health self-assessment survey in which persons respond to questions about any possible exposure to COVID-19. Individuals can download the Zyter Daily Pass mobile app to their phone, answer the questions, and scan the survey barcode at a digital kiosk at the building entrance. Alternatively, they can complete and submit the survey on the kiosk's touchscreen. Those persons who answer "yes" to any questions receive a red pass denying them entrance and can be redirected for additional screening.

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- **Zyter ThermalAlert™** – Zyter ThermalAlert is a smart, camera-agnostic thermal imaging system that delivers continuous, real-time, non-contact temperature monitoring. Depending on the cameras used, it can measure the body temperature (between 86 – 113 degrees Fahrenheit) within the temperature detection zone from a distance of up to 6 feet. With a detection time possible of less than one second and accuracy of  $\leq \pm 0.5$  degrees Fahrenheit, a thermal camera can send smart alerts instantly to monitors at the entrance. If one or more persons are identified by the system as having an elevated body temperature, they can be redirected by security personnel or an administrator for additional screening.
- Zyter also offers **Digital Contact Tracing** using wireless wristbands worn by employees to track and record real-time data on their proximity to each other on a daily basis, as well as an **Enterprise Portal** that provides a comprehensive view of alerts and other data from Zyter's workplace safety solutions.



### For More Information

To learn more about Zyter's solutions or to arrange a product demonstration, please contact +1 (301) 355 7760, [sales@zyter.com](mailto:sales@zyter.com) or visit [www.zyter.com](http://www.zyter.com).

### About Zyter

Zyter delivers a wide range of cloud-based, software as a service (SaaS) digital health products for providers, payers and patients that span telehealth, home health and remote patient monitoring, as well as care, utilization and population health management. In 2021, Zyter acquired Casenet®, LLC and together the two company's products are used to manage healthcare for 11% of the U.S. population. Zyter's products improve clinical operations and patient outcomes while reducing healthcare costs by enhancing interoperability, communication and collaboration. The company's 5G-ready platform also supports IoT/smart technology and thermal imaging solutions. In 2020, the company won more than 50 awards for its products including Best Health Care and Medical Innovation as well as Company Innovation of the Year. In 2021, the company won an award as The Most Innovative Digital Health Startup. Founded in 2017, the privately-held company is based in Rockville, Md. For more information, please visit [www.zyter.com](http://www.zyter.com).