Dale Stein
Co-Founder

i-NETT Offers Thermal Cameras and Scanners Designed to Read Body Tempurature to Keep SMB Employees and Customers Safe

Leading Managed Technology Services Provider (MTSP) Helps Businesses in all Industries Create Safe Environments

LOS ANGELES/VENTURA/ORANGE COUNTY/SAN DIEGO – June 2020 - i-NETT, a leading managed technology services provider (MTSP), announced today that the company is supplying small to mid-sized businesses (SMBs) with thermal cameras and scanners designed to read body temperature in order to keep their locations safe for employees and customers.

As protection from COVID-19 is at the forefront of every business owner, demand for thermal technology is skyrocketing in every industry and every environment where people gather whether it be employees, customers or both. Companies are proactively adopting this technology out of moral obligation to protect their team and those they serve. Many organizations that have made the investment in thermal cameras and scanners are also benefiting from increased profits and competitive advantages over companies that have not yet made a similar investment. Customers are now choosing to conduct business with only those companies that have installed thermal technology.

"Thermal cameras have become a necessity in this new world that we find ourselves in," stated Dale Stein, Co-Founder of i-NETT. "When given the choice between going to a business that conducts mandatory body temperature readings and one that doesn't, which one do you think most customers feel safer visiting? This is having a profound impact on revenue recovery amongst SMBs."

Thermal technology is being used in every industry. For example, in healthcare like nursing homes, assisted living facilities or medical institutions, thermal cameras detect individuals through facial recognition so when a guest, patient or employee approaches a door, it scans their facial image for identification, ensures they're wearing a mask and then conducts a body temperature reading and permits entry through the automatic opening of a door. For business owners who are trying everything they can to get reluctant customers back into their businesses, this is key differentiating technology that assures customers of their safety.

"You've likely seen employees standing outside of buildings counting the number of people that are inside a particular location and then instructing guests to wait or enter, based on capacity," added Stein. "With our cameras you can conduct people counting automatically, freeing up valuable staff to focus on enhancing customer experience. Staff can tell at all times whether the environment is under or at capacity to meet social distancing guidelines."

After months of working from home, many people report feeling unsafe when asked to go back into the office, which has very high liability concerns. However, with thermal cameras, their security is ensured making it easier for organizations to continue to attract customers and new employees, while increasing everyone's safety.

ABOUT I-NETT

Founded in 1982, i-NETT is Southern California's leading data and voice company. The company's mission is to increase its customers' profitability, improve their productivity and give them a competitive advantage by implementing the right technology. i-NETT is the only provider that protects its customers from the two risks of technology - obsolescence and cost. As a trusted technology advisor, i-NETT has earned the position as a market leader and serves customers' business through quality products and services.

As a premier member of Technology Assurance Group, i-NETT is able to fulfill all of its customers' technology needs. This means that the organization is the ultimate resource for business phone systems (VoIP and Session Initiation Protocol (SIP) provisioning), Managed IT Services, Network Security, Video Conferencing and Disaster Recovery.

i-NETT delivers future technology today! For more information, please visit please call 805.642.3558 or visit us at www.i-nett.com.