

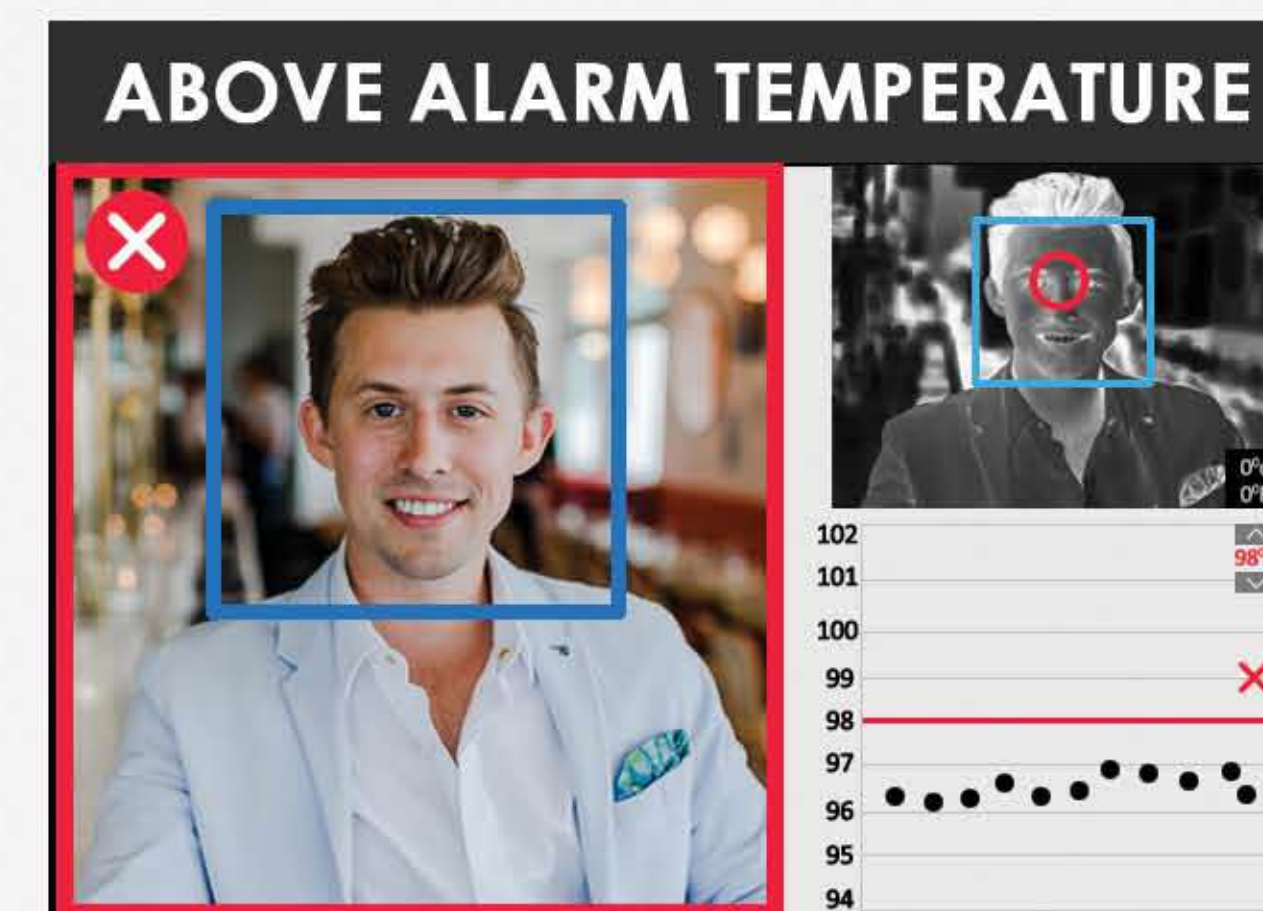
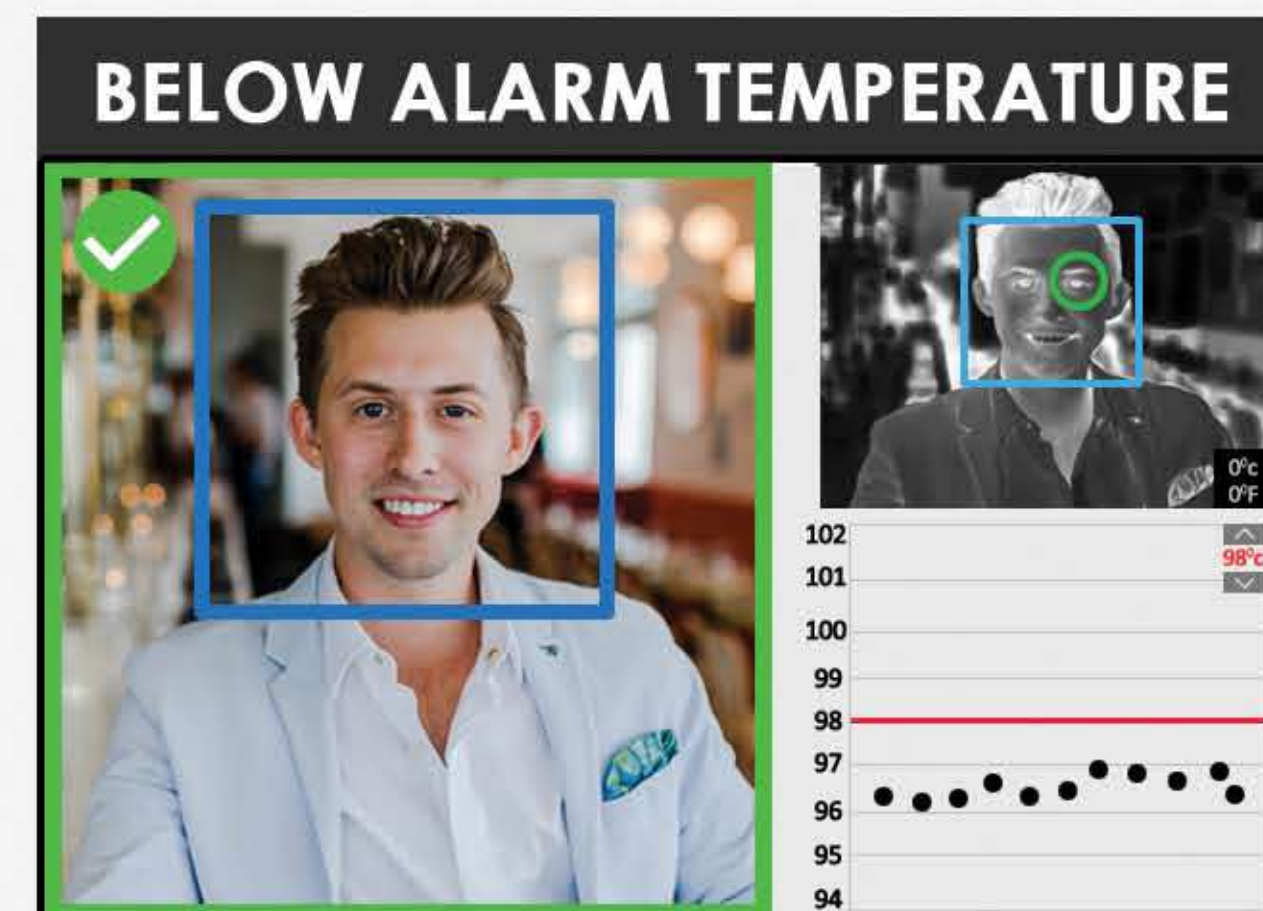
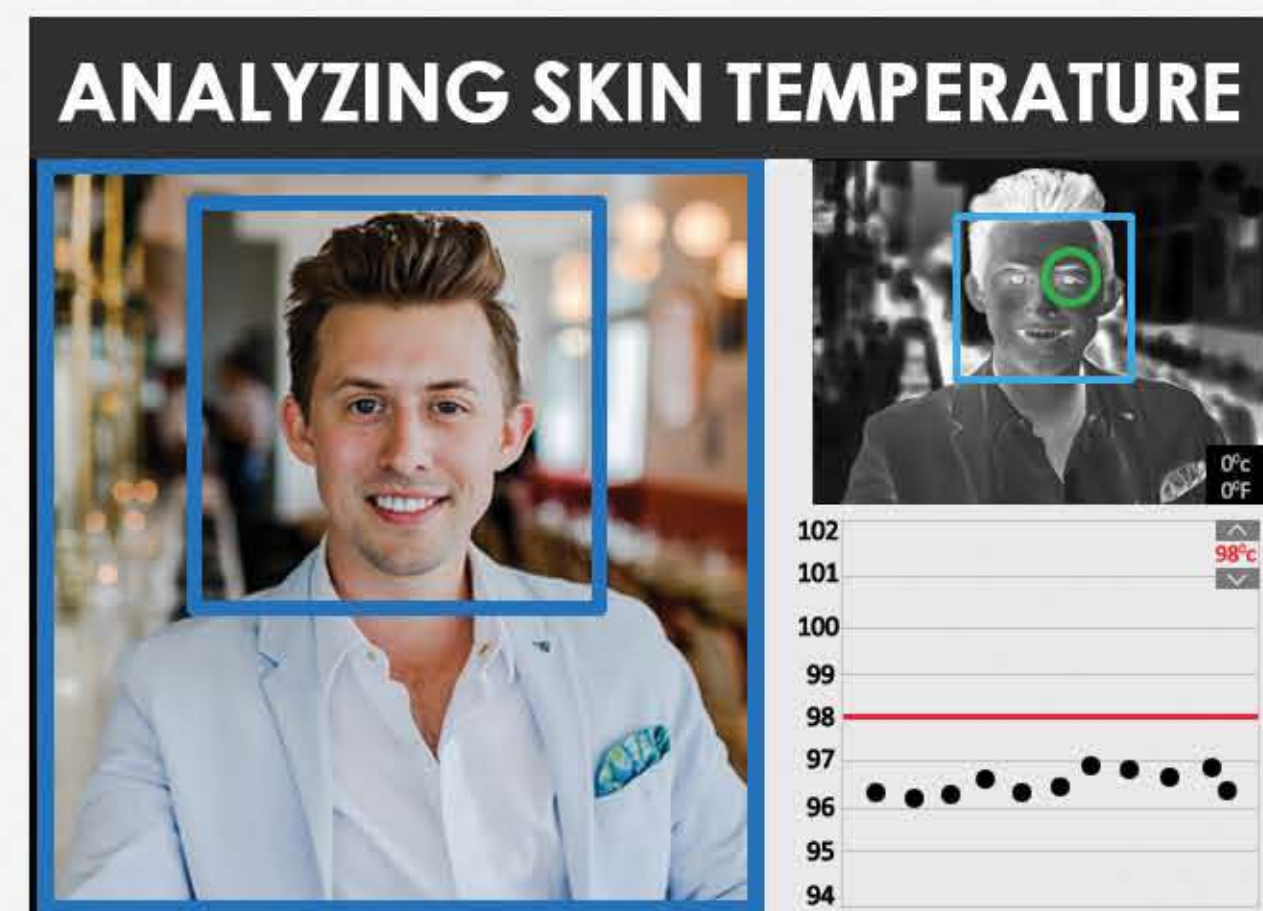
## Easily Deployable Zero-Touch Smart Thermal Screening Solution

Fever is one of the most common early symptoms associated with the Coronavirus. Zero-touch thermal screening technology is being deployed as a way to detect or identify individuals whom are entering a designated area with an elevated body temperature.

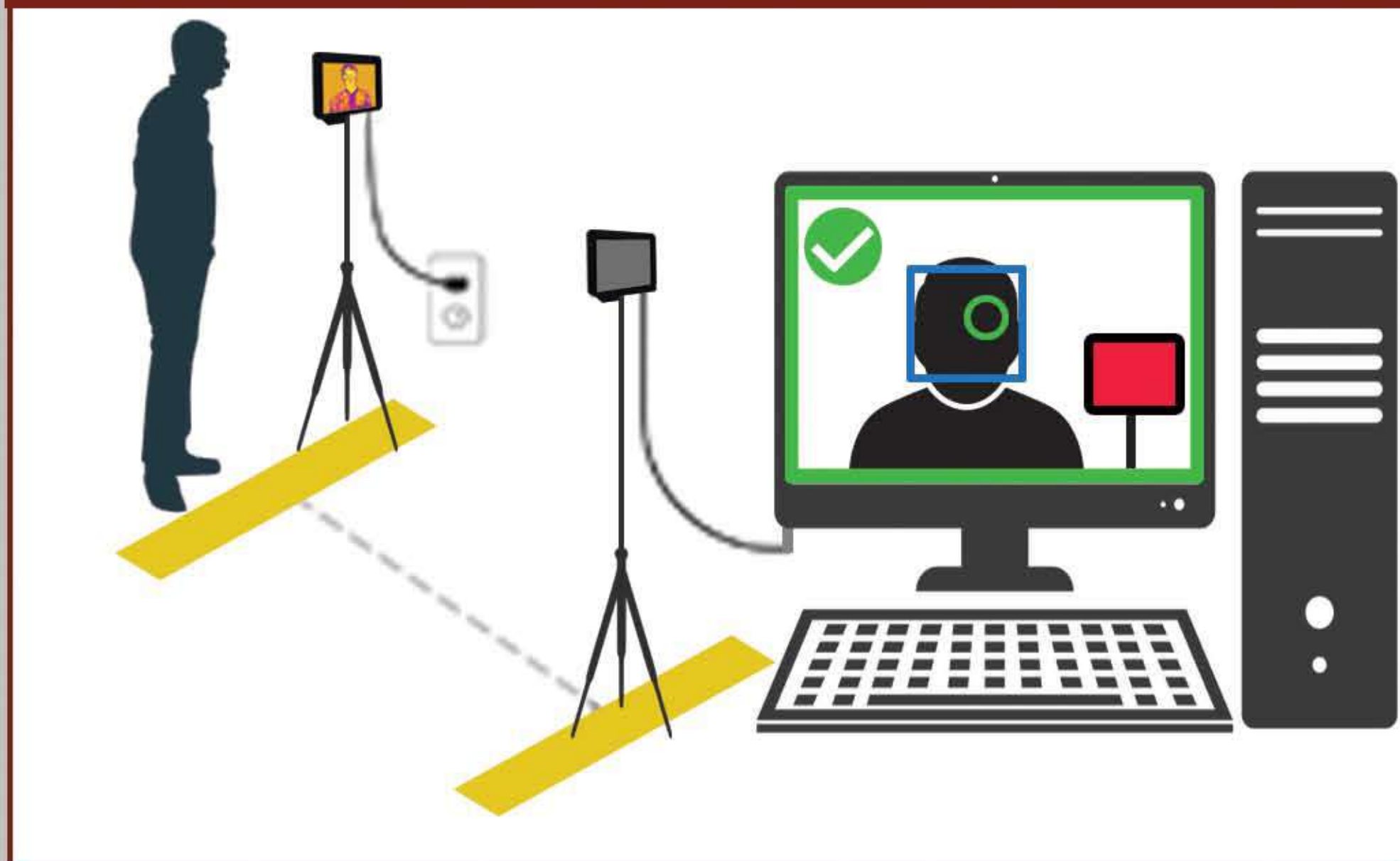
Clovity, along with its partners, has launched a Smart Thermal Solution bundle including hardware (Smart Thermal Camera) and software (Clovity's CSensorNet Platform) pre-configured. Our Smart Thermal Camera and AI detection IoT solution can readily identify those entering a campus or building that are running an abnormally high body temperature\*. The current solution has an accuracy of +/- .5 degrees, exceeding FDA guidelines. By setting automated alerts to supervisors, the system will ensure prompt reaction to elevated body temperature scans and provide warnings of potential virus carriers entering the facility.



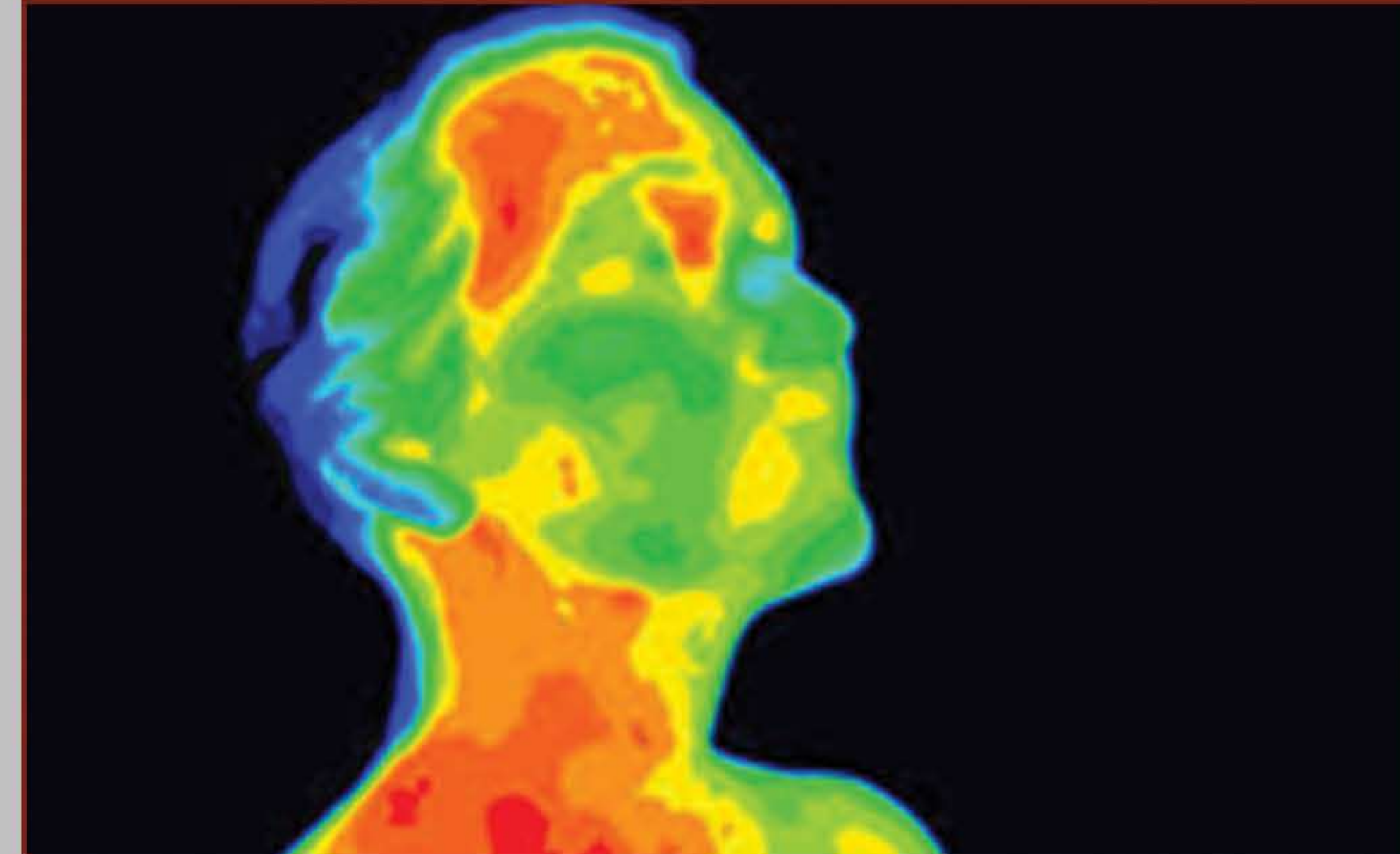
### ZERO-TOUCH THERMAL SCREENING



### THERMOCAM BODY SCREENING



### SCREENING TEMPERATURE

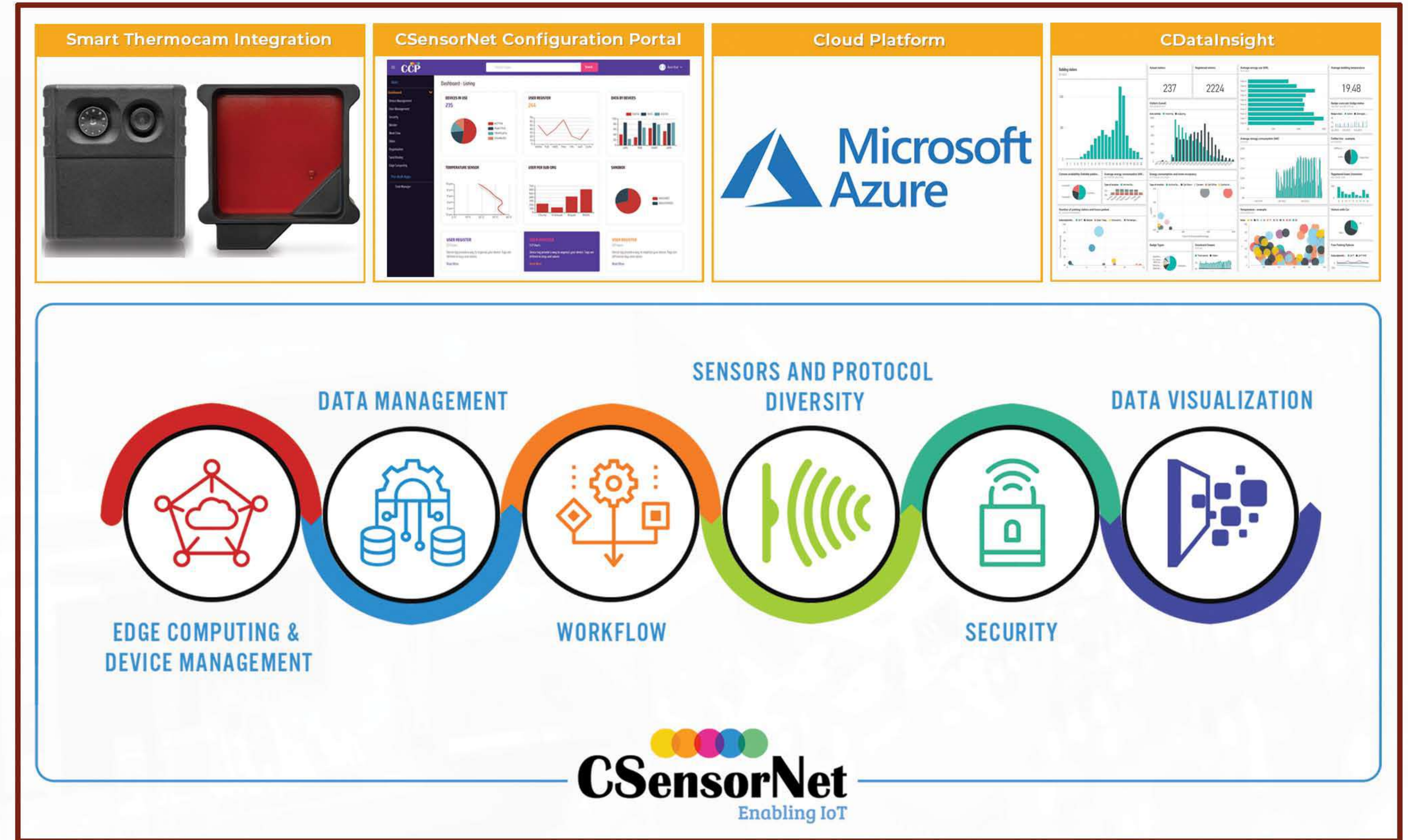


Launch Smart Thermocam Screening Faster with Clovity

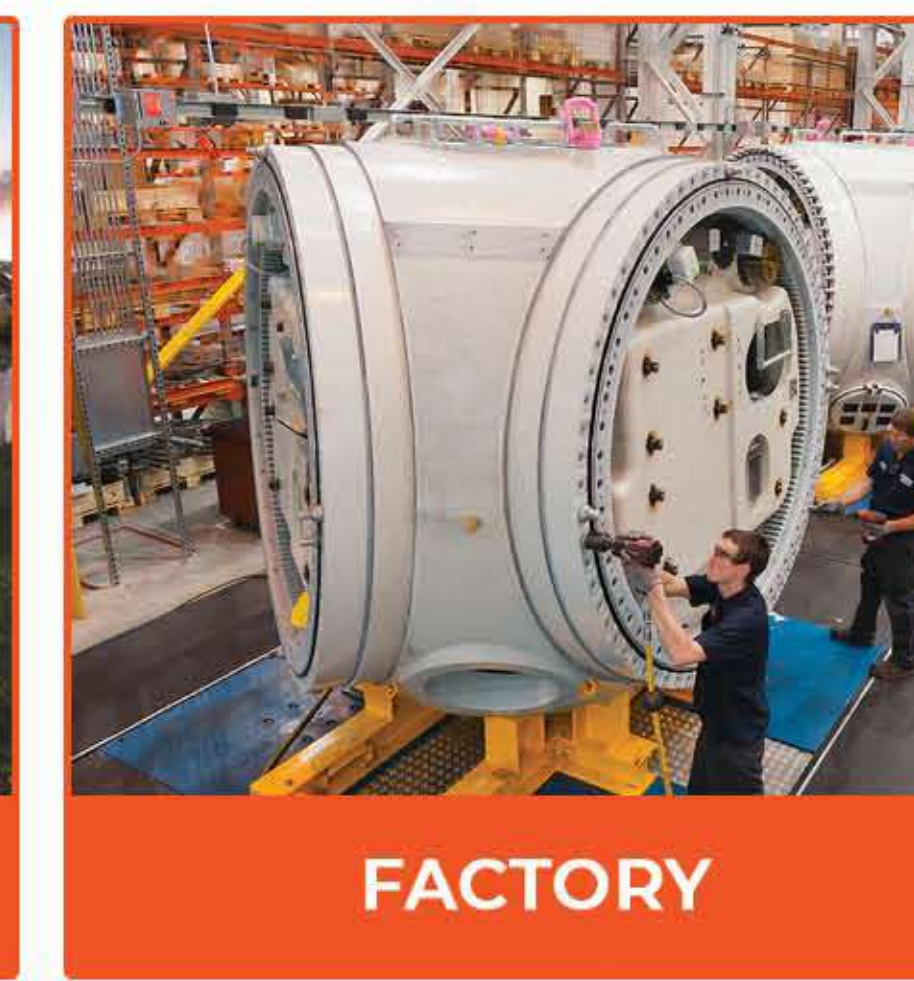
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### EDGE TO EXPERIENCE SMART THERMOCAM BUNDLE



### DEPLOYMENT OPTIONS



### CONTACT



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\*Disclaimer: Solution alerts high body temperature and is not meant in any way to diagnose any virus, disease or other biological pathogen.