

THR-400E



KIOSK FEATURES

- Designed, manufactured and assembled in the USA
- A wide range of custom aesthetic options also available; options include custom color finishes, vinyl logos, wraps, etc.
- ADA Compliant and tested to UL safety standards and pending official certification

Kiosk design and component specifications subject to change without notice

SOFTWARE FEATURES

- 21.5" digital signage tablet with 10-point multi-touch projected display from Mimo Monitors
- Mobile integration allows the user to scan a QR code, answer the screening questionnaire, and identify themselves all from their mobile phone
- Visual instructions on the screen to align users wrist to the accurate reading zone
- Medical grade, contactless temperature sensor ± 0.3 degrees
- Easily update workflows/settings and publish updates on the entire network remotely
- If an individual fails the temperature screening, the system will send failure alerts via email and/or text message to designated individuals within the corporation
- Data is available in a dashboard format with detailed reports that can be pulled on-demand, as well as scheduled to send out daily or weekly
- Open APIs provide the option for integrations to bring data in or take data out of the InReality Enterprise Platform

Contactless Wrist Temperature Kiosk

INTEGRATED WITH INREALITY ENTERPRISE PLATFORM AND MIMO MONITORS MTEMP BUNDLE

Peerless-AV's new indoor Kiosk is integrated with an InReality Enterprise Platform and Mimo Monitors MTemp Bundle, which is comprised of a Mimo Android tablet, a Mimo proprietary sensor assembly, and an easy to use graphical user interface that provides for reading and displaying a person's surface temperature in both Celsius and Fahrenheit. The integrated InReality software allows you to control and capture incoming data from multiple kiosks inside a building, and translate that data into a single usable format for analysis, reporting, and responding. It combines a Time of Flight sensor for measuring distance with a medical grade non-contact FIR temperature sensor to report accurate and reliable human temperature measurements. The self-service, non-contact temperature screening system will alert individuals of heightened temperature status as they enter the premise, alleviating customer and staff concerns. It will also capture analytics that confirm operational compliance and Human Resource requirements. This plug-and-play kiosk is available to immediately deploy in a variety of settings, such as corporate, retail, hospitality, and education.



RoHS
2002/95/EC

FC CE

TAA
COMPLIANT



MADE IN
USA

Please visit peerless-av.com/en-us/patents for patent information.