

THR-300B



Thermal Screening Self-Service Kiosk

INTEGRATED WITH A 22" AOPEN eTILE, FLIR TEMPERATURE SENSOR, AND 22MILES TEMPDEFEND™ BASIC PROTECTION SOFTWARE

Peerless-AV's new indoor Kiosk is integrated with a 22" AOPEN eTile Windows-based all-in-one, as well as FLIR sensor with contact-less thermal sensing, and digital signage software from 22Miles. The TempDefend™ Basic Protection thermo-sensing system leverages a combination of camera technology, facial and body temperature detection software, integrated sensors, and dynamic machine learning algorithms to aid in the prevention of viral spread. 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. This plug-and-play kiosk is available to immediately deploy in a variety of settings, such as corporate, retail, hospitality, and education.

KIOSK FEATURES

- Designed, manufactured and assembled in the USA
- Additional add-ons include: router, web camera, amplified audio system, and caster wheel base
- A wide range of custom aesthetic options also available; options include custom color finishes, vinyl logos, wraps, etc.
- Tested to UL safety standards and pending official certification

Kiosk design and component specifications subject to change without notice

TEMPDEFEND™ BASIC PROTECTION SOFTWARE FEATURES

- Full face, skin temperature, and face mask detection
- 22Miles machine learning software calibration provides accuracy of +/-0.54°F to 0.90°F (+/-0.3°C to 0.5°C)
- Visual and audio instructions on the screen to align user to the 4' accurate reading zone
- Upgrade to Premium or Visual Receptionist tiers for added features like statistics, video calling and access control options



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