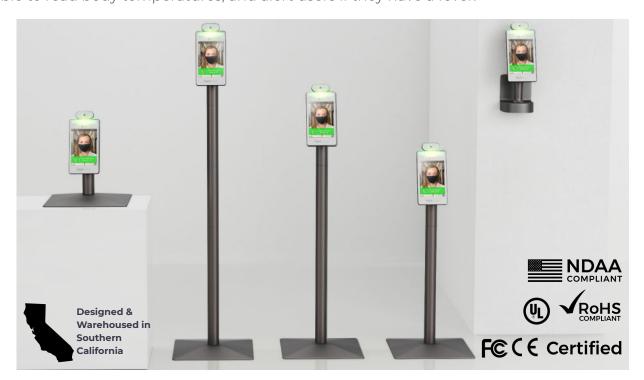


Creating Peace of Mind in Public Spaces

RapidScreen is designed to instill a sense of trust and safety in people across industries as we resume everyday activities, and public gatherings post COVID-19. As we continue to find innovative ways to do our part in flattening the curve, ICAS non-contact infrared RapidScreen solution will allow individuals back in stores, schools, and work, in a cost effective, efficient, and safe way.

Developed with the finest German technology in infrared thermopile arrays known as the Heimann sensor, RapidScreen is 100% contactless and frictionless, providing you with the most accurate method to safely read temperatures. Within a matter of seconds, RapidScreen is able to read body temperatures, and alert users if they have a fever.





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CONVENIENCE COMBINED WITH SAFETY



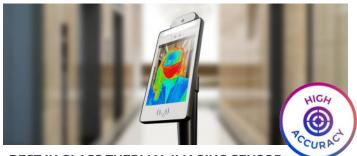
TOUCHLESS

As people become increasingly conscious and hesitant to touch public surfaces, contactless interaction is among top priorities. RapidScreen system can safely read users temperature from up to 3 feet away.



LABOR SAVINGS

By eliminating the need for dedicated personnel, RapidScreen is a cost efficient, and reliable alternative.



BEST IN CLASS THERMAL IMAGING SENSOR

Backed by the world's leading German medical grade technology in infrared thermopile arrays, RapidScreen can capture different levels of infrared light to accurately detect surface body temperature.



HIDE ON SCREEN TEMPERATURE

Since privacy is important to many organizations, the device allows the options to avoid any sign of a medical opinion to be displayed or announced on the device. A pass is announced with: "Thank you, Please Proceed".



OPTIONAL ACCESSORIES



Custom Platform Integration



Wall Mount Bracket



Full Insurance Coverage



Stainless Steel Hand Sanitizer Add-on

Heights mentioned include the device.



RapidScreen BASIC / PLUS Models

Developed with the latest innovations in Automated Al Temperature Screening Technology, *RapidScreenTM* is the fastest and most cost effective way to protect employees and guests while easily complying with current mandates.

MICA

THERMAL SENSOR

BASIC: Malexis 90621 - Belgium (≤ ± 0.9°F)

PLUS/PRO: Heimann HTPA32x32d - German (≤ ± 0.54°F)



Effortlessly reads temperatures in less than **2 seconds** from up to **3 feet away**



Real-time email/text alerts to notify management when a high temperature or no mask is detected.



If **privacy** is a concern, the system has the ability to hide the temperature read out from displaying and logging.



Capable of **identifying staff members** with advanced facial recognition to allow for more **seamless contact tracing** capabilities.



Manage the device **completely offline** or with the optional **internal network software** control all the data on your own servers. Alternatively connect to the **AWS hosted cloud** dashboard.

Prevention is key and it is important to instill a sense of trust and safety as we commence everyday activities, and public gatherings post COVID-19.



STAND

INTUITIVE

FC (Certified

RapidScreen™ Standard Details I 3

REMOTE

VIERFAC





V3 Professional Series

Designed for organizations that demand the most advanced features available, the *RapidScreenTM V3 PRO* makes your screening process more scalable and future proof.

ONLY AVAILABLE ON V3 PRO SERIES

Includes all of the **capabilities and features** of the RapidScreen v3 Standard model, plus the following advanced features:



Able to be **connected with automatic doors**and security systems, and
deny access to people
who have a fever.



Can be equipped with the most common *RFID/HID readers to allow for an alternative to facial recognition.



Supports onsite **USB printing** for both receipt roll & label sticker options.
Provides **sequential queue number** with each print.



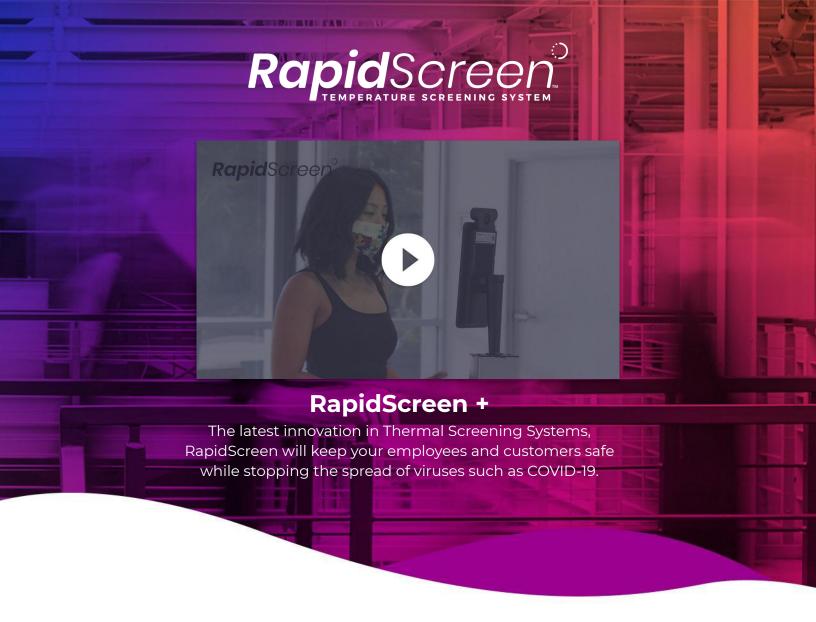
The ability to **integrate your device** with almost any open platform using the provided Rest API.



Touch screen allows for an effortless setup. Also future poofs your device for functionality beyond temperature screening.



Extra piece of mind coverage included, providing a total of 2 years of warranty + email & phone support.





Why RapidScreen is considered the leader

The most advanced thermal screening System on the market with all inclusive features! Learn more on why this solution beats the competition in every category.

EXPLORE KEY DIFFERENCES

WELLNESS MANAGEMENT SOLUTION

CLOUD MANAGEMENT MODE **PREMIUM** Local Network Email/Text Alerts LITE Wellness Cloud Software Wellness Cloud \$50 FREE \$295 \$195 \$495 \$395 \$395/Location Device/YR Device/YR **aws** Secure **ssl** Hosting On-Premise PC Data Storage X Does Not Require OnSite PC/Server Secure Remote Access X Real-Time Live Dashboard Email/Text Notification X X **Unlimited Conditional Group Alerts** X X X Slack Channel Notifications X X Thermal Printer Integration Employee Onboarding via CSV File **NEW:** Pre-Arrival Onboarding X **NEW:** Seamless CDC Questionnaire w/ Auto Scheduling (3 options) On-site & Pre-Arrival Option X **NEW:** Vaccination & Testing Mngmt* \$95/Device/Yr add-on **Accountability Options Facial Recognition or Access Card Advanced AWS** On Device Facial Recognition (optional) **Rekognition AI Engine** Processing Reporting / Contact Tracing Up to 3 days Local PC Storage Up to 1 month HIPAA, HITECH, SOC, FedRAMP, Based on Local PC FIPS 140-2, NIST Server Compliance*

RESTful API, Webhooks, HTTP Callbacks

Ongoing w/ Service

RESTful API

1 Yr, Renewable SLA

Integration Options

US Based Phone/Email Support

NOT YOUR TYPICAL THERMOMETER



WORLD LEADING THERMAL IMAGING TECHNOLOGY

Can recognize and capture different levels of infrared lights to accurately and rapidly detect temperatures of users within three feet of the RapidScreen. The system allows for both automatic and manual calibration for the most accurate temperature readings



FEVER ALARM

An alarm will sound, notifying users if their temperature reading exceeds 100.4° Fahrenheit or 37.8° Celsius to alert the user that they have a fever. The alarm threshold can be easily adjusted..



WORKS WITH PROTECTIVE MASKS

Using the most cutting-edge technology, the advanced 3D cameras have the capabilities still detect and read temperature of users wearing protective masks. Optional feature can remind guests to wear their mask if they are scanned without one.



EMAIL/TEXT/SLACK NOTIFICATION ALERT 1

Receive real time notifications if a person is detected to have high temperature, no mask or a detection of a stranger. An email will immediately be sent out with the location information, time stamp, temperature reading and captured image.



STANDALONE OFFLINE MODE

Take the unit out of the box and all you need is a power outlet to start scanning people. It's simple and fast to make quick changes to the settings with the included mouse. No internet connection needed!



ONLINE REMOTE MANAGEMENT ²

For users that need the ability to manage either a single device or multiple devices remotely, we offer the companion application. This advanced software can run on your network or can be offered via aws cloud and allow your team to access any device as if you're directly in front of it, in addition to providing up to the minute key analytics and time logging.



ACCESS CONTROL AND FULL CONNECTIVITY 3

Able to be connected with automatic doors, security systems, payroll or ticketing printers to restrict entry access to people who have a fever. Uses standard connections such as relays, wiegand, USB, WiFi and ethernet.



OPTION FOR FACIAL RECOGNITION

RapidScreen can be programmed to include facial recognition to capture employees to allow for more seamless contact tracing capabilities..



HID Security RFID CARD READER³

Fully equipped with the most common RFID hardware to allow for an alternative to facial recognition. You now have the ability to connect existing systems with RapidScreen for a more fluid integration.



FUTURE PROOFING & SOFTWARE UPDATES

With our background in custom software development, we are already at work on creating more advanced integrations and features. These updates will be available on an ongoing basis for all RapidScreen clients.



PRODUCT WARRANTY

US 1 to 2 year manufacturer warranty and support, via phone/email. Optional extended warranty is available.

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¹Will require remote management software.

² Both free version and subscription service available, contact your sales representative for more information.

³ May require custom api integration.



TECHNICAL SPECIFICATIONS

SYSTEM	CPU	RK3288 Quad-Core
	RAM / Internal Memory	2GB / EMMC 8G
	Operation System	Android 7.1.2
DISPLAY	Panel Size	8" LCD IPS Panel
	Resolution / Aspect Ratio	800 x 1280 High Definition / 16:10
	Display Type	BASIC/PLUS: Passive Display - PRO: Touch Display
	Contrast Radio / Brightness	1000:1 / 250cd/M
NETWORK	WiFi	802.11b/g/n 2.4G
	Bluetooth	Bluetooth 4.1
	Cellular	Optional accessory
INTERFACE	USB	1 USB OTG, 1 USB HOST Standard A Port
	Wired Connection	RJ45 ethernet port, Wiegand 26/36 input/output (special order), Relay Control
	Card Reader	MiFare/NFC/HID/RFID/Proximity cards. Requires advance notice & testing to confirm compatibility and installation prior to ship out.
SENSOR	Infrared Thermal Image Detection	BASIC: Malexis 90621 - PLUS/PRO: Heimann HTPA32x32d
	Measurement Distance	Approx 2 - 3 feet
	Temperature Accuracy	BASIC: \leq ± 0.9°F / 0.5°C - PLUS/PRO: \leq ± 0.54°F / 0.3°C Typical results with manual calibration and condition. See <u>T&C</u> for more details
	Temperature Range Detection	28° C / 82.4 F to 43° C / 109.4 F
	Camera Resolution / Aperture	2 million Pixels / F2.4
SOFTWARE	Application	RapidScreen (USA Developed Software)
	Features	Facial Recognition, Mask Detection, Questionnaire, Printing, Temp Privacy
	Abnormal Temperature Threshold	Temperature alarm value can be custom configured; default 99.5°F
POWER	Overall Power Consumption	Below 13.5 W
	Power Requirements	Input: 100–240VAC, 50/60Hz, 1.5 A Output: 12V —5A

PRODUCT SIZE / PACKAGING SPECIFICATIONS

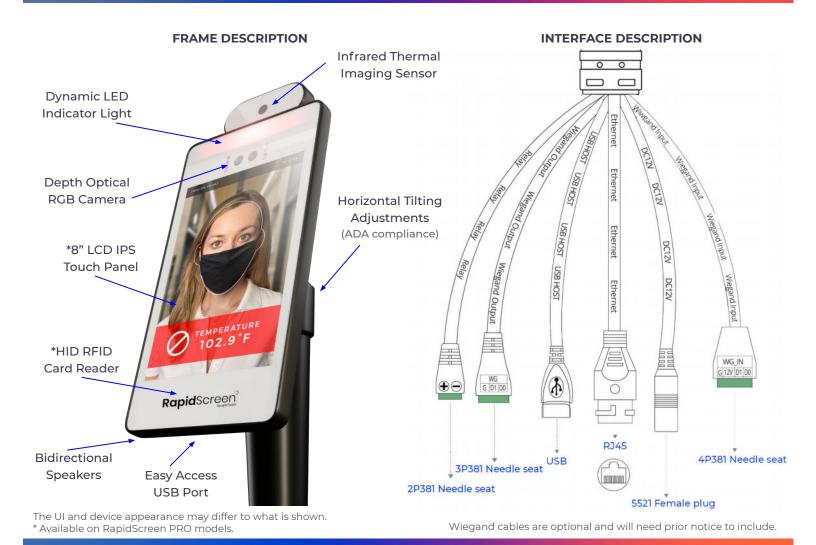




The UI and device appearance may differ to what is shown

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PRODUCT INTERFACE

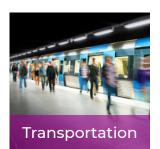


USE CASES













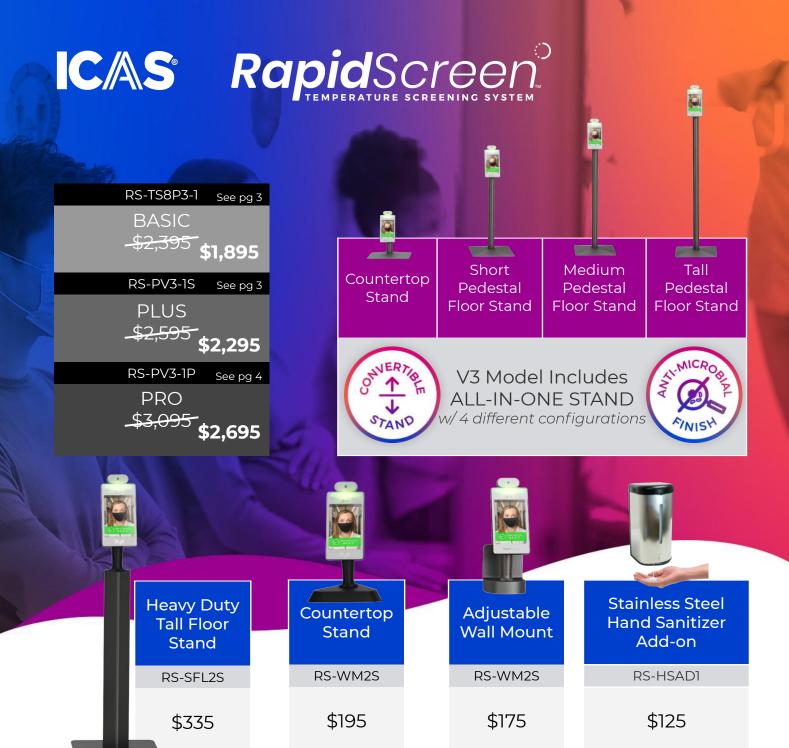








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Professional Setup, Training & Installation **Full Insurance Coverage TYPE** RS-SA0 / RS-SA1 / RS-SA2 RS-ESP1 \$125/hr Remote Setup & Training \$295/annually One Device \$425 On-Site Setup INSURANCE COVERAGE On-Site Setup Additional Unit \$250 \$595 Deductible

Price Term: EXW Irvine, CA

Payment Term: Balance due in full prior to shipment

Credit Cards: 3.5% handling fee added to total

Warranty: Limited 1 or 2 Year Warranty

Quote Validity: 7 Days

Lead Time: 1 to 10 days (review proposal) Subject to Terms and Condition

On-Site Install: Additional units, same location.

Some restrictions apply.