## **ONE OF THESE PEOPLE**



could infect your entire building. How are you preventing that?



**AUTOMATIC TEMPERATURE DETECTORS** 

## COMPARE THE VARIOUS MODELS AVAILABLE











uniview tec

7" touch screen

Fast and accurate - 2 second, temperature readings with with a functional design.

Non-contact wrist temperature detection module measurement range is between 86°F to 113°F with 0.18°F accuracy at a distance between 1/3" to 1"

Supports real-time statistics of total number of reads both normal and abnormal.

Real-time display of the measured temperature along with a visual pass/fail notifier

Powercoated steel bracket and pole with adjustable heights.

Ideal for rapid readings in areas such as schools, offices, retail, restaurants and worship facilities

## uniview tec

7" touch screen with 600 x 1024 resolution

Integrates face recognition technology and non-contact temperature detection.

Wrist temperature detection module measurement range is between 86°F to 113°F with 0.18°F accuracy at a distance between 1/3" to 1"

Fast facial recognition time of less than 2 seconds.

Adjustable temperature range.

PC software for analysis and reporting.

Face recognition accuracy rate > 99%; false rate < 1%

Offline recognition with 10,000 face capacity.

Wall mount option available

Door opening options are available – inquire for more information and compatibility

## uniview tec

32" Display with CMOS Camera and Mask reminder

Fast and accurate, – 2 secs. temperature measurement with a mobile, functional design for comprehensive analysis of personnel in higher traffic areas.

Non-contact wrist temperature detection module measurement range is between 86°F to 113°F with 0.18°F accuracy at a distance between 1/3" to 1"

Support real-time reporting of total number of readings.

Real-time alarm of abnormal body temperature, with a facial snapshot and temperature reading

Customizable display for user instructions or marketing information.

Ideal for rapid temperature screening applications such as airports, dorms, shopping malls, hospitals and factories 8" IPS LCD Screen with 2 million pixels

Facial Recognition for up to 30,000 people

Temperature accuracy +/- 0.93 F.

User enrollment can be managed at screen.

MZeroManage Software monitors the healh of the kiosk operating system as well as updates.

**Custom Alarms** 

Audio and visual alerts

Available in Pedestal and Countertop models

Ethernet and Wireless networking available

Current Lead time is 4 to 6 weeks – subject to change

\$295 Annual Sofware fee

\$1,500.00

\$ 1,750.00

\$ 2,100.00

\$ 3,150.00

note: pricing does not include shipping installation or service contract if available.



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