



PERFORMANCE CONTROL LABS

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Clear Scan System

Facial Recognition & Temperature Measurement Scanner for the Prevention and Control of Infectious Diseases.



Helps prevention and control of novel coronavirus (COVID-19)





Zero contact testing detects temperature irregularities and scans faces in real-time

Protect the health of employees, visitors, customers, as well as the general public from the spread of infections, including COVID-19.

Proactive | Safe | Secure





Infrared camera scans temperature in under 3 seconds, up to 3 ft. away

German Engineered Sensor

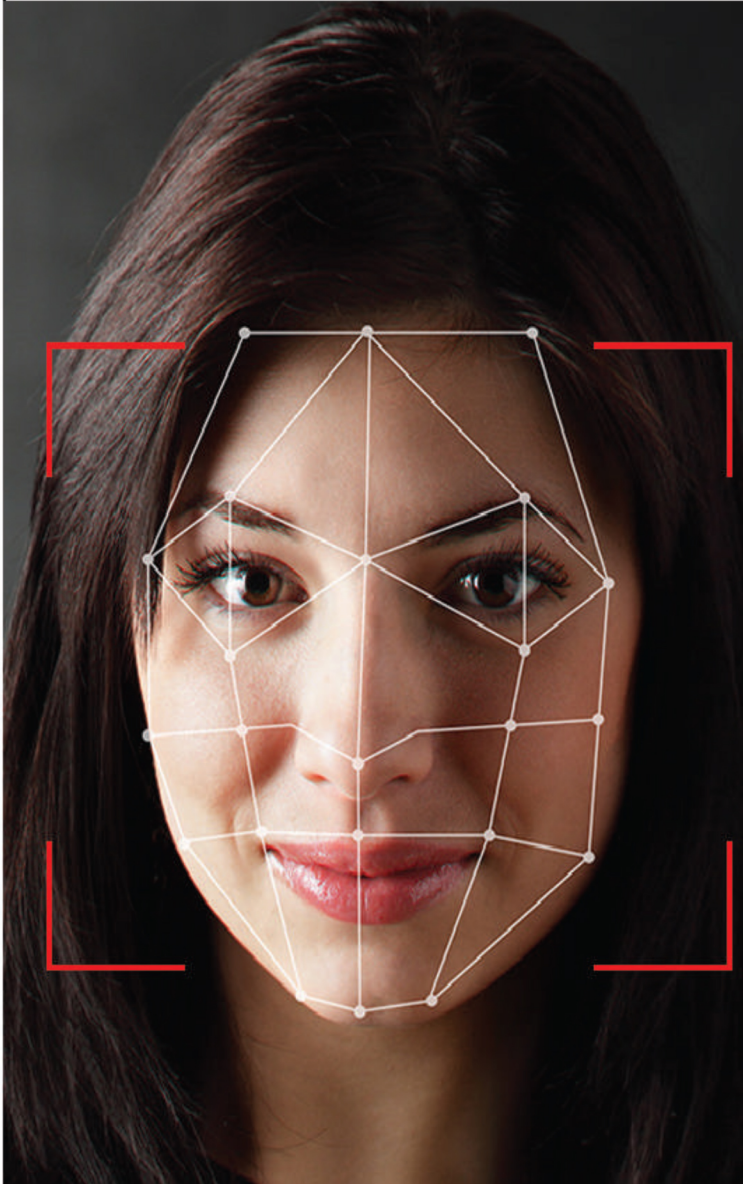


The thermal imaging system accurately detects and alerts higher than normal temperatures and shows alerts in real-time.



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Dynamic biometric face recognition technology verifies individual faces with 99.8% accuracy



Detects subtle variations in faces:

- With or without mask
- Wearing glasses
- Wearing makeup



System can be set to identify faces with or without masks to further safety measures and control entry access.



Limitless Applications



Airports



**Public
Transportation**



Communities



Schools



Office Buildings

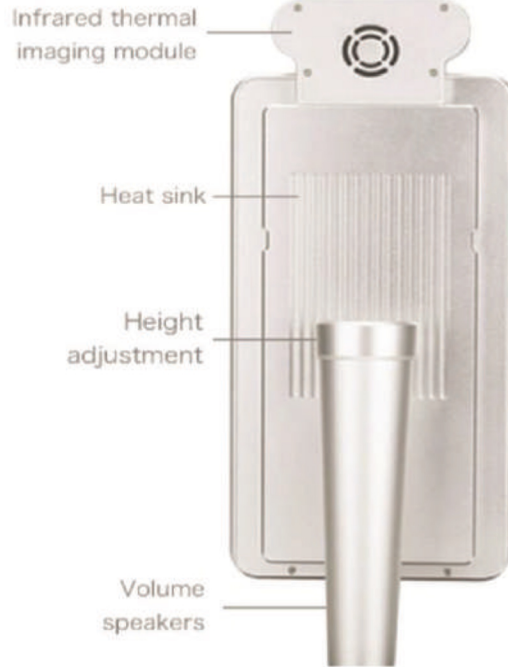
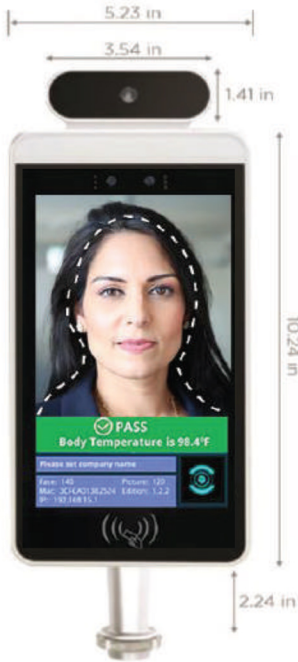


**Government
Institutions**

Keep employees, visitors, and customers safe and secure while preventing the spread of COVID-19. Can also be used for access control, security measures, and recording time attendance.



Specs



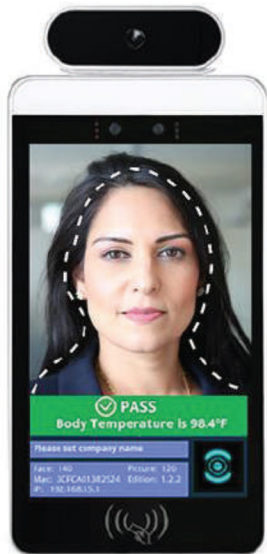
LIGHT UP POLE STAND



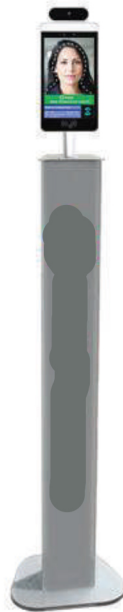
LIGHT UP DESK STAND



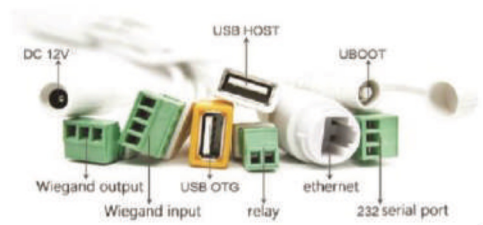
WALL MOUNT



CUSTOM STAND



PORT



Custom Stands Made Upon Request



PRODUCT

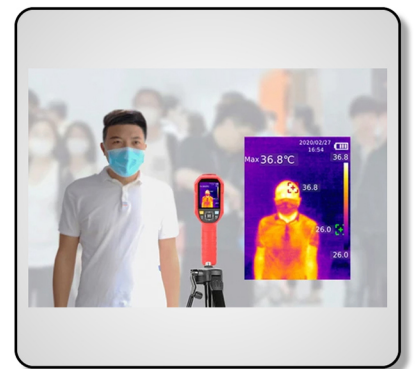
Ti85h+










PRODUCT DETAIL:






UTi85H+ THERMAL IMAGER

1. REGION OF INTEREST MODE (ROI)
2. REAL-TIME IMAGE TRANSMISSION
3. HIGH/LOW TEMPERATURES MEASUREMENT
4. ADJUSTABLE EMISSIVITY
5. STORAGE CARD
6. ALARM BUZZER
7. HIGH TEMPERATURE ALARM
8. FLASHLIGHT
9. TYPE-C USB PORT FOR CHARGING AND DATA TRANSMISSION



 UFPA sensor	 High/low temperatures measurement	 High image visibility	 Adjustable emissivity	 Storage card
30°C ~ 45°C Temperature range	160 x 120 Thermal resolution	 High temperature alarm	 Type-C USB port for charging and data transmission	 Flashlight



Product Model	7000		
Camera	Pixels	2M	
	Type	Binocular wide dynamic camera	
	Focus distance	19.6 - 60 inch	
	White balance	Auto	
Screen	Display size	8/10 inch	
	Resolution	800 x 1280	
Processor	CPU	RK3288 Quad-Core	
	Local storage	Local storage	
Infrared thermal imaging module made in Germany	Human body temperature detection	Supported	
	Temperature detection distance	3 feet	
	Measuring accuracy	$\leq \pm 0.2^{\circ}\text{C}$	
	Measuring range	50°F - 108°F (10°C - 42°C)	
	Thermal imaging field of view	32 x 32°	
	Visitors with normal temperature will be passed directly	Supported	
	Over temperature alarm	Support (temperature alarm value can be set)	
General Parameters	Power	DC 12V ($\pm 10\%$)	
	Working temperature	14°F - 140°F (-10°C - 60°C)	
	Storage temperature	-4°F - 140°F (-20°C - 60°C)	
	Power consumption	13.5W (Max)	
	Mounting type	Gate support installation	
	Weight	3.19lbs (1.45kgs)	
	Dimensions	5.23 x 10.24 x 2.42 inch (132.88 x 260.18 x 61.7mm)	
Languages Supported	 English	 German	 French
	 Korean	 Russian	 Arabic
	 Spanish	 Thai	 Chinese
	 Polish	 Italian	

CONTACT US TODAY FOR MORE INFORMATION





➤ Access Gates



Great for public transportation, airports, amusement parks, and much more!