

Yates Enterprises Mini Thermal Detector can detect human body surface temperature from a safe distance without physical contact. This method can help prevent the spread of infectious diseases such as COVID-19. The unique detector uses the highest quality and most precise temperature sensor on the market today.

In addition to a green light signifying in-range temperatures and a red light indicating out-of-range body temperatures, this system also uses voice warnings. These voice warnings can be customized to your desired language. Our high-quality temperature sensor integrates into walk through metal detectors, ordinary doors, intelligent access control systems, disinfection equipment, and other equipment that uses temperature measurement functions.

Product Features

- · Quick screening
- Non-contact temperature measurement
- Voice alarm
- · Visual notification ambient
- Application environment
- Panel display
- Prevents false alarms due to high temperatures

Mini Thermal Detector

ANT 530





- · Shipping weight: Approx. 2.2 lbs.
- · Product weight: 1.3 lbs.
- Power consumption: <8W
- Working temperature: 14°~104° F
- Operating humidity: 95%
- Power supply: AC 100-240V, 50/60Hz
- Working voltage: 12V
- Temperature measurement speed: <1 second
- Temperature measurement accuracy: ± 0.3
- Temperature measurement distance: 0.4–7.9 in
- Product size: 6.5 X 4.5 X 1.3 inches excluding bracket and power adapter
- PRICE: \$4000

Accessories











Give your customers the peace of mind they need to resume business with you, knowing they are being protected by all means available.





The ANT Q9 is an Access Control System that individually measures the body temperature of employees entering facilities. This Smart Access Control terminal combines infrared temperature measurement with 3-in-1 facial recognition. Intelligent analysis has mask detection capabilities and records date, time, body temperature and other details.

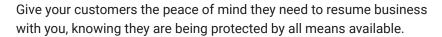
Access Control System

Access Control System ANT-FR-Q9



- Dimensions: 4.7 x 8.9 x 1.3 Inches
- · Recognition time: 0.2s
- · Precise measurement
- · Facial mask recognition system
- · Stores the data of entry to the facilities
- Non-contact temperature measurement: 32x32 temperature detection module
- Temperature detection distance: Up to 1.2m
- · Detection accuracy of 0.3 C
- Integrates with access lock systems and more
- Price: \$7000





For more information, please call 312-882-5431 or email info@yatesenterprise.com



phone: 312-882-5431

The Thermal Hybrid Camera is faster, more sanitary way to identify a person in a large group with an elevated temperature. The camera can simultaneously detect the temperature of up to 50 people, in real time, with a detection accuracy of 0.3° C/0.54° F. The system immediately sends alerts upon detection of individuals with high body temperatures, minimizing infection risks in your organization. The hybrid technology of the camera allows thermal measurement as well as regular video surveillance. This system is ideal for industrial sectors, and companies that are large and have high-volume traffic.

Thermal Temperature Monitoring System

Product Features

- Non-contact automatic temperature monitoring & instant measurement response
- Records abnormal temperature information automatically
- Captures person's identity automatically with facial recognition system feature
- · Live video monitoring Al Search: Searching by event, or face pictures
- Up to 20-channel face recognition with face detection IPC
- Up to 50 face databases with 300,000 face pictures in total

Thermal Hybrid Camera

Y-FR-Q11



- Dimensions: 9.2 x 3 x 3.3 Inches
- Temperature measurement time: Less than 0.Ss for 95% of readings
- Operates with minimum distance of 15 cm/6 in
- · Photograph function and SD card storage
- Non-contact temperature measurement

Black Body Calibrator

Y-FR-011



As a standard radiation source, black body has been widely used for calibrating infrared light systems, measuring material emissivity, measuring parameters of infrared sensors, and transmitting temperature between infrared emitter and thermal device.

- Supports calibration of thermal device in high accuracy
- Supports different temperature settings
- · High accuracy and good stability
- Easy temperature calibration and correction
- · Strong ability of anti-interference

Price: \$28,000

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Yates Enterprises is one of the first companies in the U.S. and the first in Chicago to offer critical, efficient and easy-to-use Walk Through Temperature Detectors. These devices are critical during the Covid-19 pandemic and for business enterprises as they begin to reopen. Social distancing is maintained while ensuring rapid screening of those who may be ill. This will help increase employee and patron confidence as essential businesses continue to operate and as the U.S. returns to normal activities.

Walk Through Temperature Detection

Y-7000



- · Avoids personal contact with visitors
- Safer distance: Measurement taken 2 inches from measuring sensor
- Fast temperature detection: 1 second per person
- · Easy installation and maintenance
- Large digital display
- · Sounding alarm system
- · ADA compliant available
- Measuring range temperature: 90°-109° F
- Surface mode: 32°-212° F
- Quantity available: 50-100 per week
- Delivery: 10-14 days







Price: \$7000

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phone: 312-882-5431

Yates Enterprises is one of the first companies in the U.S. and the first in Chicago to offer critical, efficient and easy-to-use Walk Through Temperature and Metal Detection. This is a one-of-a-kind combination unit! These devices are critical during the Covid-19 pandemic and for business enterprises as they begin to reopen. Social distancing is maintained while ensuring rapid screening of those who may be ill. This will help increase employee and patron confidence as essential businesses continue to operate and as the U.S. returns to normal activities.

Walk Through Metal & Temperature Detection

Y-7100c



Infrared Non-Contact Thermal Detection:

- · Avoids personal contact with visitors
- Safer distance: Measurement taken 2 inches from measuring sensor
- Fast temperature detection: 1 second per person
- · Easy installation and maintenance
- · Large digital display
- · Sounding alarm system
- · ADA compliant available
- Measuring range temperature: 90°-109° F
- Surface mode: 32°-212° F
- · Delivery: 10-14 days

Metal detector specifications:

- · 12 independent detection zones
- Aluminum Alloy frame with Self Calibration
- · LED lamp indicates the alarming position on side panels
- Built in Counter of total people crossed and alarmed
- Alarm time adjustable 0-25s
- Alarm volume adjustable: 0-255
- · Alarm tone adjustable: 1-20

Price: \$9500

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Infrared Forehead Thermometers

These medical grade thermometers are critical to secondary screening with the Walk Through Temperature detectors and other screening in smaller scale environments.

Ergonomic Infared Forehead Thermometer II

U.S FDA | CE Standard: EN14683



Dimension: 36*42*153.5mm

Weight: 66.8

Measurement mode: Forehead mode

• Measurement range: 89.6°F ~ 107.96°F

Voltage source: 2 x 1.5v; Battery size AAA

Automatic power off: 10s±1s

· Measuring distance: 1-3cm

• Price: \$100

Infared Forehead Thermometer

U.S FDA | CE Standard: FN14683



Dimension: 37mm* 37mm*138mm

Weight: 46.7g

· Measurement mode: Forehead mode

· Memory: 32 Groups

Measurement range: 89.6°F ~ 107.96°F

Voltage source: 2 x 1.5v; Battery size AAA

· Automatic power off: 60s±1s

• Price: \$100

Infared Forehead Thermometer

U.S. FDA |Standard: Model MF-81



- Measurement Range 35-43 C 95-109.4 F
- Warning Point 38 C 100.4 F
- · Measurement Distance 0-3cm
- · Memory 20 records
- · Measurement Mode forehead or skin
- C or F
- Power Supply: DC1.5vx2 Battery 2 (AAA)

phone: 312-882-5431

• Price: \$100

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Personal Protection Products

These critical supplies are in high demand during this unprecedented time in our nation. We are prepared to help allocate the needed masks, gowns, gloves and other protective supplies to keep our front-line workers and all essential businesses protected during this time until this threat is eradicated.

N95 Cone mask

NIOSH N95 | NIOSH N95 | CE



KN95 Foldable

KN95 Foldable | KN95 | CE | EN 149:2001 +A1:2009



Double fold, flat mask

NIOSH N95 Foldable | NIOSH N95 | CE



N99 Reusable Respirator Mask

Defender N99



Medical procedural face mask with earloops

Procedural Mask



Personal Protection Suit

U.S FDA | CE PPE: GB 19082



Impervious Gown

U.S FDA | CE EN 13795-1:2017





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Additional items available Item models may vary depending on availability

ProGienics

Carpet Deodorizer & Hard Surface Disinfectant



Cleaner-Disinfectant-Fungicide-Mildewstat-Virucide*

Germs and bacteria are found everywhere, including gyms. Fungi, bacteria, and viruses are common in wet areas such as showers. Sweat left to dry on equipment is also a breeding ground for bacteria.

Bacteria can thrive on locker room floors, weights, sweaty cardio machines, benches that people sit on between workouts, rubber mats, restroom surfaces and synthetic athletic turf.

ProGienics Concentrated Carpet Deodorizer and Hard Surface Disinfectant is a highly effective **One-Step** product that can be used on a wide range of surfaces, commonly found in Fitness Centers, Cross-fit Facilities, Weight Rooms, Locker Rooms, Showers, Restrooms, Children's Play Areas & Cruise Ships.

ProGienics checks off all of your facility disease prevention and odor control needs, including:

- ✓ Effective against a wide variety of viruses, bacteria and fungi, including:
 - Pandemic 2009 H1N1 Influenza A Virus (formally called swine flu)
 - Community associated Methicillin resistant Staphylococcus aureus CA MRSA
 - Hepatitis B Virus (HBV)
 - Hepatitis C Virus (HCV)
 - Human Coronavirus (COVID-19)
 - Norovirus
 - Athlete's Foot
 - Ringworm
- ✓ Carpet Cleaner & Deodorizer
- ✓ Water & Smoke Damage Restoration
- ✓ Clean & Disinfect hard nonporous surfaces
- ✓ Control Mold & Mildew
- ✓ Economical Concentrate



ProGienics

Carpet Deodorizer & Hard Surface Disinfectant

A "One-Step" Hospital Disinfectant, Virucide, Fungicide, Mildewstat and Cleaner.

*USE PROGIENICS FOR CLEANING & DEODORIZING CARPET/SYNTHETIC FIBERS: This product can be used in industrial, institutional, commercial areas such as fitness centers, daycare centers and schools.

For Portable Extraction Units: Mix 2 ounces of ProGienics per 1 gallon of water. **For Truck Mounted Extraction Machines:** Mix 2 ounces of ProGienics per 1 gallon of water and meter at 4 gallons per hour.

For Rotary Floor Machines: Mix 2 ounces of ProGienics per 1 gallon of water and apply at the rate of 300-500 sq. ft. per 1 gallon.

*USE PROGIENICS FOR DEODORIZING UPHOLSTERY AND OTHER POROUS

MATERIALS: To use a deodorizer against water damage, extract excess water. Dilute 2 to 4 ounces of ProGienics per gallon of water.

*USE PROGIENICS FOR WATER & SMOKE DAMAGE RESTORATION: Effective against odor caused by smoke and water damage in institutional, industrial settings. Dilute 2 ounces per gallon of water.

*USE PROGIENICS FOR CLEANING & DISINFECTING HARD NONPOROUS SURFACES:

This product can be used in a wide range of applications including day care centers, institutional facilities, business and office buildings, hotels fitness centers, apartment fitness rooms, schools and colleges, churches, classrooms, athletic facilities, locker rooms, exercise rooms, children's playground equipment and cruise ships. Dilute 2 ounces per gallon of water.

This product may be used on washable hard, nonporous surfaces such as Enameled surfaces, painted/finished woodwork, Formica, vinyl, and plastic upholstery, washable wallpaper. Tables, chairs, desks, folding tables, washable walls, cabinets, doorknobs and garbage cans, trash barrels, trash cans.

*PROGIENICS IS EFFECTIVE AGAINST THE FOLLOWING:

Acinelobactor baumannii, Bordetella bronchispetica, Campylobacter jejuni, Enterococcus faecalis, Escherichia coli 0157:H7, Vancomycin Resistant Enterococcus faecalis (VRE), Escherinchia coli, Klebsiella pneumoniea, Listeria monocytogenes, Pseudomonas aeruginosa, Salmonella enterica, Shigella dysenteriae, Staphylococcus aureus, Community associated Methicillin resistant Staphylococcus aureus CA MRSA, Staphylococcus aureus Methicillin resistant, Vancomycin Intermediate resistant Staphylococcus aureus VISA, Streptococcus salivarius, Avian Influenza A H5N1 virus, Avian Influenza A H9N2/Turkey/Wisconsin virus, Hepatitis B Virus (HBV), Hepatitis C Virus (HCV), Herpes Simplex virus Type 1, Human Coronavirus, Influenza A2/Japan virus, Influenza A H1N1 virus, Norovirus Norwalk-like virus, HIV-1 and more.....

*USE PROGIENICS TO CONTROL MOLD & MILDEW: Use this product to control the growth of mold and mildew and their odors on hard, nonporous surfaces. Dilute 2 ounces per gallon of water.



Carpet & Upholstery



ITEM NO.	PACK
V20-14MN	4/1 Gallon
V20-05MN	5 Gallon

Distributed by:



SANITIZING SOLUTIONS



RECOMMENDED 70% SANITIZER FLUID

SEE THE ADVANTAGE

- Plastic refillable touchless dispenser
- Includes 1 square foot of branding (one color)

PLUS-UP OPTIONS

Custom powder coating colors (50+ qty min)

PRICING (minimum order of 10 units)

\$299 EA 175+ units \$339 EA 101-174 units \$369 EA 51-100 units \$399 EA 10-50 units

\$30 EA Crating/Shipping/Handling

SANITIZER FLUID

\$180 EA 4 Gallon bundle of FDA recommended

70% sanitizer fluid

\$20 EA Crating/Shipping/Handling

Call for volume discount

FULFILLMENT

2 to 6 weeks for stand and dispenser 5 business days for gallon fluid sanitizer refill



CUSTOMIZATION AVAILABLE











Customize your own:









Hygiene Protection Gloves

Made with Anti-Microbial Material

"Perfect for everyday use"

EPA Registration # 84189-1 BFR 6546710

U.S. Patent # 9,302,171 | Brevet en instance U.S. Patent # 9,375,038 | Brevet en instance U.S. Patent # 10,258,094 | Brevet en instance

Protect your hands against germs

Washable, 100% performance tech stretch material

1 Size Compression Fit

Available in Men's, Women's and Youth sizes

Touch Screen Capability

Silicon Anti-Slip Grip System on palm and fingers

Also available in these colors:

