

The background of the entire page is a blurred image of the American flag, showing the stars and stripes in a soft, out-of-focus manner.

Veterans Helping Protect American Lives

Supply Acquisition & Logistics Strategy Response
COVID-19 Pandemic

**PPE Supplies • Thermometry Systems • UV Sterilization Devices
Electrostatic Sprayers • Industrial Disinfectants
PODS Business Storage Solutions**

2020

Products Catalog

www.VeteransUnitedNC.com



*Veterans United*TM
NATIONAL CONSORTIUM

Veterans Helping Protect American Lives

Epidemic Prevention / Virus Outbreak Control

Veterans United National Consortium is committed to making a difference by making all Americans safer.

An advanced level of **safety, security** and **confidence** will be established when the proper personal protective equipment and sanitization measures are combined with sophisticated sterilization units and devices to provide the necessary protection for all to be safe in any environment.

Veterans United ... We're here to help!



*Veterans United*TM
NATIONAL CONSORTIUM

Veterans United National Consortium along with our international partners have over 35 years of import/export trade experience.

We work with some of the largest certified manufacturers throughout China.

Our focus targets management process, production efficiency and quality control to ensure that our products meet or even surpass the

ASTM International standards as well as
FDA and 510(k) certifications.

All orders will be verified for quality and accuracy before every shipment by a **third-party verifier**. They will review and validate manufacturing performance and quality control, verify product count accuracy as well as monitor the production workflow to ensure that all shipment milestones are achieved.



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Personal Protective Equipment (PPE)



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Covid-19 Personal Protective Equipment (PPE) **ASTM Protection Level Specs**

Test	Level 1 Barrier	Level 2 Barrier	Level 3 Barrier
ASTM F1862 (Fluid Resistance)	80 mmHg	120 mmHg	160 mmHg
MIL-M-36954 C: ΔP (Breathability)	< 4 mm H ₂ O	< 5 mm H ₂ O	< 5 mm H ₂ O
ASTM F2101: BFE (Filtration 3 μ m)	$\geq 95\%$	$\geq 98\%$	$\geq 98\%$
ASTM F2299: PFE (Filtration 1 μ m)	$\geq 95\%$ @ 0.1 micron	$\geq 98\%$ @ 0.1 micron	$\geq 98\%$ @ 0.1 micron
16 CFR Part 1610: Flame Spread (Flammability)	Class 1	Class 1	Class 1

Protective Face Mask

Single Use, Non-Medical

Juniors, Ages 3-8



- CE certification: EN 149:2001+A1:2009
- Bacterial Filtration Efficiency (BFE)~95%
- 3-Layer construction
- Material: Polyester/Polypropylene
- Pleated style with ear loops
- Adjustable nose clip
- Low breathing resistance
- Latex Free and Hypo-allergenic
- Assorted Colors: Blue, White, Stars, USA

Quantity per Box:

(Additional packing for added protection)

- 20 masks per box, Colors: Blue, White (4 packs of 5 masks each)
- 10 masks per box, Colors: Blue, White, Stars, USA (2 packs of 5 masks each)

Case size: 20.4" x 22.8" x 25.2"

(520mm x 580mm x 640mm)

5,600 pieces per case



Protective Face Mask

Single Use, Non-Medical



- CE certification: EN 149:2001+A1:2009
- 3-Layer construction
- Bacterial Filtration Efficiency (BFE)~95%
- Material: Polyester/Polypropylene
- Colors: Plain Blue or *Special Edition* Stars / USA designs
- Pleated style with ear loops, Adjustable nose clip
- Low breathing resistance, Latex Free, Hypo-allergenic
- Single Use, Non-Medical

Box Options:

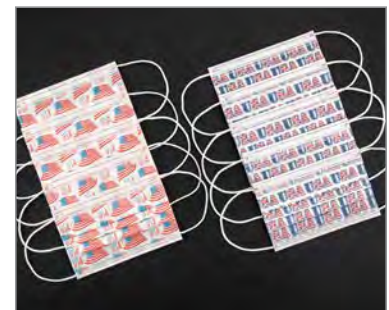
- 50 masks per box (Blue)
- 10 masks per box (Blue)
- 20 masks per box (Stars / USA)

Quantity per Case:

- 2,000 masks total per case
(40 boxes of 50 masks per box)

Case Size (Box of 50): 22" x 17" x 13.5"
(560mm x 430mm x 340mm)

Case weight (Box of 50):
20.7 lbs./case (9.4kg/case)



Surgical Face Mask – Level II

Approved for Medical Use



- Fluid Resistant
- Latex Free
- Soft and Non-irritating
- Bacterial Filtration Efficiency (BFE)~95%
- Color: Blue
- Pleated style with ear loops
- Non-Sterile
- 3-Layer construction
- Low breathing resistance
- Single use, Disposable

Quantity per Case:

- 50 masks per box
- 40 boxes per case
- 2,000 masks total per case

Case size: 20" x 16" x 16.5"
(508mm x 407mm x 419mm)

Case weight: 17.6 lbs./case
(8kg/case)



Certifications:

- FDA Cleared
- 510(k) K060776

Part#:

CS5001

Testing:

- PFE 2.0 microns – average 96.8% at 1 micron
- BFE 99.9%
- Delta-P average 2.34
- No flame spread

Surgical Face Mask (Level I)

Approved for Medical Use



- ASTM Level 1 rated (*tested at Level 2*)
- Fluid resistant (*32 out of 32 pass at 120mmHg*)
- Bacterial Filtration Efficiency (BFE) >95% (*passed at 99.6%*)
- 3-ply construction
- Spunbond polypropylene (fluid barrier) (*PFE passed at 99.88%*)
- Non-Woven Melt-blown Polypropylene (filtration layer)
- Spunbond polypropylene (final layer)
- Color: Blue
- Pleated style with ear loops
- Adjustable and soft nosepiece
- Single use, Disposable
- Non-sterile

Quantity per Case:

- 50 masks per box
- 500 masks per case

Certifications:

- FDA
- 510(k) K111559, K182514



Digital Infrared Thermometer

Medical Grade, Non-Contact

- °F / °C
- Non-contact to prevent cross infection
- Quick, Accurate
- One (1) Sec. Temperature Measurement
- Backlit HD Display
- Auto shutdown after no use for 30 secs.
- Laser Positioning
- Multiple use scenarios
- Body or Object Temperature
- Battery operated (1.5VAAA-Two)
- Low Battery Indication



Nitrile Gloves (Medical / Industrial)

100 Gloves per Box / FDA Cleared 510(k)



Comfortable, super soft flexible powder free nitrile gloves provide added safety applications. Designed with special nitrile formulation they feel and fit like latex and allow full range of motion and excellent flexibility to minimize stress and fatigue. They do not contain natural rubber latex and are an excellent alternative for those suffering from Type I allergies.

Product type: Powder-free, Latex-free, Non-sterile

Main material: Synthetic nitrile rubber

Color: White

Exterior Features: Ambidextrous, lip volume

Storage Conditions: Shading, moisture, heat and ozone environment

Size and full-length: S, M, L and XL

Leakage rating: AQL1.5, 2.5, 4.0 optional

Shelf Life: Usually 5 years

Complies with:

- EN 455 and EN 374
- ASTM D6319 (USA-Related Product)

Quantity per Box:

- 100 pieces per box

Certifications:

- FDA Cleared 510(k)
- CE

Surgical Gowns (Level 1-4)

Convenient Features

- Tie, tape tab, over-the-head, and hook-and-loop neck closures
- Elastic wrists, knit cuffs
- Generous sizing, long ties
- Multiple colors: blue, yellow, green, white



Surgical Gown, Level 1

Material: 100% virgin spun bound Polypropylene, 35gsm

Type: Sterile

Impact Penetration Test: $\geq 4.5g$

Protection: Bacteria, Viruses, Blood

Features: Elastic Cuffs, Closed Front, Laminated Non-Woven; Normal stitches sewing

Certifications: FDA, SGS, EN 13795



Surgical Gown, Level 2

Material: Non-Woven or Film-45gsm

Type: Sterile

Impact Penetration Test: $\geq 1.0g$

Hydrostatic Pressure Test: $\geq 20cm$ H₂O

Protection: Bacteria, Viruses, Blood

Features: Elastic Cuffs, Closed Front Normal stitches plus seam tape

Certifications: FDA, SGS, EN 13795



Surgical Gown, Level 3

Material: SSMMS Non-Woven 50gsm

Type: Sterile

Impact Penetration Test: $\geq 1.0g$

Hydrostatic Pressure Test: $\geq 50cm$ H₂O

Protection: Bacteria, Viruses, Blood

Features: Elastic Cuffs, Closed Front Normal stitches plus seam tape

Certifications: FDA, SGS, ISO



Surgical Gown, Level 4

Material: SMS+PE film fabric 60gsm

Type: Sterile

Impact Penetration Test:

Protection: Bacteria, Viruses, Blood

Features: Elastic Cuffs, Closed Front Normal stitches plus seam tape

Certifications: FDA, SGS, ISO, Resistance to Bacteriophage, Phi-X174-ASTM F 1671: Pass

Isolation Gowns (Level 1-4)

Non-Woven



Isolation Gown, Level 1

Material: Non-Woven PP, 35gsm

Type: Light Weight, Isolation

Impact Penetration Test: $\geq 4.5g$

Protection: Bacteria, Viruses, Blood

Features: Elastic Cuffs, Closed Front,
Normal Sewing Stitches

Certifications: FDA, CE, ISO



Isolation Gown, Level 2

Material: Non-Woven, 45gsm

Type: Medium Weight, Isolation

Impact Penetration Test: $\geq 1.0g$

Hydrostatic Pressure Test: $\geq 20cm H_2O$

Protection: Bacteria, Viruses, Blood

Features: Elastic Cuffs, Closed Front,
Normal stitches plus seam tape

Certifications: FDA, CE, ISO



Isolation Gown, Level 3

Material: Non-Woven PP + PE, 60gsm

Type: Heavy Weight, Isolation

Impact Penetration Test: $\geq 1.0g$

Hydrostatic Pressure Test: $\geq 50cm H_2O$

Protection: Bacteria, Viruses, Blood

Features: Elastic Cuffs, Closed Front

Certifications: FDA, CE, ISO



Isolation Gown, Level 4

Material: Non-Woven PP + PE breathable film,
65gsm

Type: Isolation

Protection: Bacteria, Viruses, Blood

Features: Elastic Cuffs, Closed Front

Certifications: FDA, CE, ISO

Resistance to Bacteriophage
Phi-X174-ASTM F 1671: Pass

Coverall, Head Cap, Shoe Cover

Non-Woven, Disposable



Medical Protective Coverall

Material: Non-Woven, Bounded PE Film Fabric + PE, 65gsm

Type: Non-Sterile

Impact Penetration Test: $\geq 4.5\text{g}$

Protection: Bacteria, Viruses, Blood

Features: Hood, Seams, Sealed with Bead Glue, Sewing + Seam Tape

Certifications: FDA, CE, ISO
Resistance to Bacteriophage
Phi-X174-ASTM F 1671: Pass



Head Cap Disposable

Material: Non-Woven PP+PE, 45gsm

Type: Wide elastic fastener

Features: Sewing



Shoe Cover Disposable

Material: Non-Woven PP + PE, 45gsm

Features: Elastic Fastener, Waterproof, Sewing

AAMI Gowns / Sizes & Case Quantity

AAMI GOWNS

AAMI Level 1 Gowns

Lightweight Polypropylene Isolation Gowns



Blue, Elastic Wrists

LT100	Regular/Large	100/cs
LT110XL	X-Large	100/cs
LT120XXL	XX-Large	100/cs

AAMI Level 2 Gowns

Medium weight Polypropylene Isolation Gowns



Blue, Elastic Wrists

LT300	Regular/Large	100/cs
LT310XL	X-Large	100/cs
LT320XXL	XX-Large	100/cs

Kazzmere Premium Gowns



Blue, Knit Cuffs

LT500	Regular/Large	100/cs
LT510XL	X-Large	100/cs
LT520XXL	XX-Large	100/cs

Note: all gowns are flat packed one piece per bag. Unless noted, bulk folded .

AAMI Gowns / Non-AAMI Gowns

Multi-ply material

The material is made from densely packed meltblown inner layers sandwiched between strong, spunbond outer layers. These gowns are available in two weights: medium weight and lightweight.

Gown features

Gowns feature neck and waist ties with elastic wrists.

Low-linting

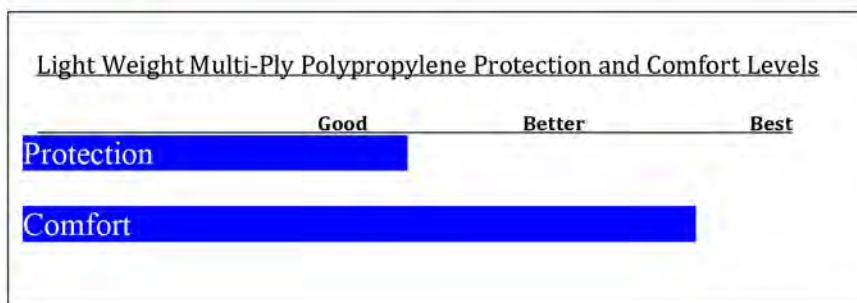
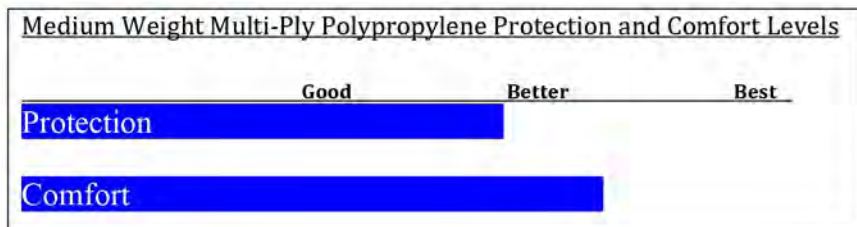
Because these gowns are made from polypropylene, they are naturally low in lint.

Fluid-resistant protection

Both lightweight and medium weight provide fluid-resistant protection.

Medium Weight Gown 

Lightweight Gown 



Antibacterial Hand Sanitizer

Premium Gel Sanitizer

- 75% Ethyl Alcohol
- Kills 99.9% of germs
- Convenient sizes



2 fl. oz.



10 fl. oz.



16 fl. oz.



64 fl. oz.



128 fl. oz.
(1 gallon)

K9 Automatic Thermometry & Sanitizer Dispenser

Temperature Measurement & Disinfection Machine



- Infrared Sensor
- Fast temperature measurement
- Large digital temperature display
- Smart power saving and auto wake up
- Low energy consumption, more economical
- Dispenser size: 119 x 133 x 280mm
- Large capacity: 1000ml



Automatic Touchless Soap/Sanitizer Dispenser

Infrared motion sensor

- Wall Mount or portable metal floor stand with Drip Tray
- Dispenser size: 11"(h) x 6"(d) x 4"(w)
- Floor stand packaging size:
Pole 24.4" x 2" x 2" / Base 14.2" x 14.2" x 2"
- Stand height: Adjustable height from 35.4" to 57.1"
- Suitable for all soap types: Foam/Alco-gel/Lotion/Disinfectant
- Container: Refillable bottle/bag 40.6oz (1200ml)
- Power supplier: 4 AA batteries or AC adapter
- Battery life: 80,000 cycles
- ETD: 3 days for 9000 units



Automatic Touchless Sanitizer Dispenser

Sign Stand/Message Board

- Replaceable refill container 40.6 oz
- Battery: 4 AA batteries (batteries not included in package)
- Optional sign display board (vertical or horizontal)
- Security key
- Adjustable pole for stand heights



Automatic Touchless Sanitizer Dispenser

Wall Mount / Portable

- Portable metal floor stand with Drip Tray
- Wall Mount or Portable/Adjustable Metal Floor Stand
- Dispenser size: 4.75" x 4.2" x 10.27" (121 x 107 x 261 mm)
- Capacity: 350 ml
- Ideal locations: Hospitals, schools, grocery stores, malls, restaurants, public restrooms, big box stores, retail stores, schools, daycare, airport terminals, stadiums, arenas, public transportation, etc.



Automatic Touchless Sanitizer Dispenser

Digital LED Display for Advertising Sales or Messaging

- Wall Mount or Portable Metal Floor Stand
- Dispenser size: 19.6" x 12.8" x 5.75" (500 x 325 x 146 mm)
- Capacity: 1000 ml
- Ideal locations: Hospitals, schools, grocery stores, malls, restaurants, public restrooms, big box stores, retail stores, schools, daycare, airport terminals, stadiums, arenas, public transportation, etc.



Touchless Automatic Soap Dispenser

Pump Wall Mounted 400 ml Sensor

- Built-in infrared smart sensor
- Dispenser size: 8"H x 4.3"D x 4"W
- Dispenser capacity: 400 ml
- Great locations: Hospitals, schools, grocery, restaurants, public restrooms, retail stores, schools, daycare, airport terminals, stadiums, arenas, public transportation, etc.



Childrens Bucket Hat w/Face Protection

PVC Protection

- Bucket hat unisex, one size
- Protection for face, mouth, nose and eyes
- Material: Cotton, PVC
- 9 color options (exact colors may vary from photo)
- Wide Brim, Sun Protection, Anti-droplet
- Size: 19 1/4" – 20" (Approx.) 49cm - 51cm
- Face cover can be cleaned with disinfectant



Childrens Hat w/Face Protection

Fun Characters for Kids

- Children unisex, one size
- Protection for face, mouth, nose and eyes
- Made of high quality cotton, PVC
- Breathable mesh panels
- 9 color options (exact colors may vary from photo)
- Wide Brim, Sun protection, Anti-droplet
- Hat Circumference: 20" (Approx.) 51cm
- Environmentally-friendly
- High transparency, High visibility
- Face cover can be cleaned with disinfectant



Bucket Hat & Baseball Cap w/Face Visor

Added Level of Protection

- Bucket hat unisex style and size
- Baseball cap w/adjustable band
- Protection for face, mouth, nose and eyes
- Anti-dust, anti-droplets
- 100% cotton + TPU face cover
- Face cover can be cleaned with disinfectant



PVC Face Shield/Visor

Added Level of Protection

- Comfortable head band, adjustable size
- Hinged design, adjustable positioning
- More color options available
- Anti-dust, anti-droplets
- Face cover can be cleaned with disinfectant



Tinted Face Shield/Visor

UV Protection

- Comfortable head band, adjustable size
- Hinged design, adjustable positioning
- More color options available
- Flexible, can be rolled up for traveling
- Anti-dust, anti-droplets
- Face cover can be cleaned with disinfectant



Tinted PVC



Hinged design



Adjustable head band

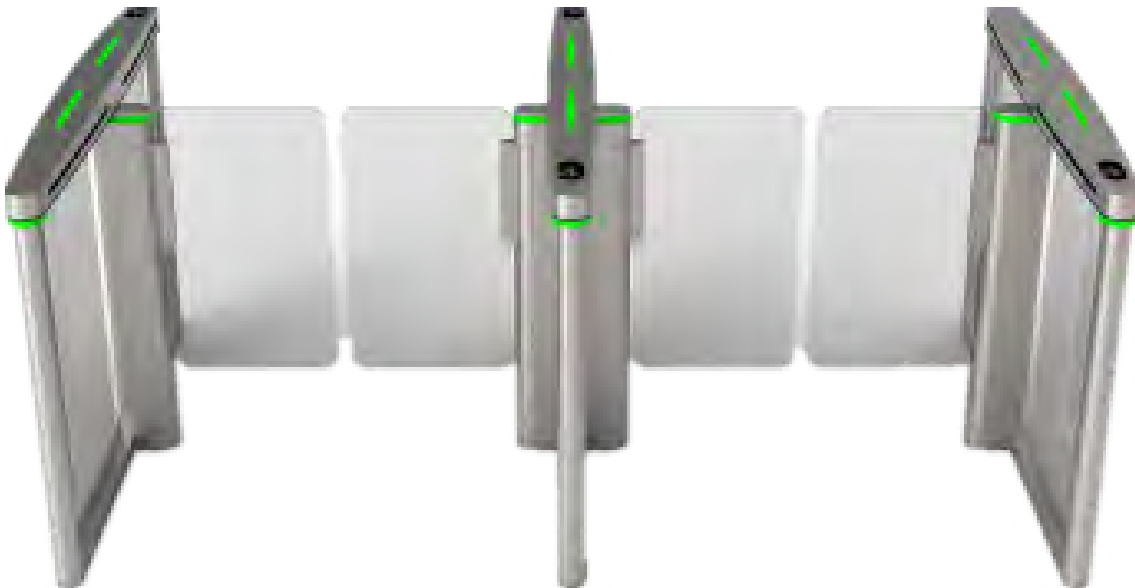
Intelligent Thermometry Detection



*Veterans United*TM
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Intelligent Temperature Measurement

Fast Lane Swing Gate



Monitor School Building Access More Efficiently

- Ideal application for school entry points
- Quickly screen for fever
- Gates remain closed upon detection of fever; Opens automatically when normal temperature detected
- Single or Double mechanism
- Highly mobile
- Supply Voltage: 110V-240V, 50HZ/60Hz
- Brushless motor
- IR sensor: 6 pairs
- Size: 55"(h) x 4.7"(d) x 38.5"(w)
- Gate open signal: Relay/RS485
- Material: Stainless steel and tempered glass Anti-collision mechanism, Hall switch locating
- Acrylic arm

Infrared Temperature Detection

Mobile Entry Unit, Fast Temperature Scan

- Vertical dimensions: 88" (h) × 33"(w) × 23"(d)
- Vertical channel size: 78" (h) × 27.5"(w) × 19.5"(d)
- Weight: 143 lbs.
- Working voltage: LAC90V ~240V 50/60Hz
- Power consumption : <15W (minimum)
- Zones: 6-18 zones (adjustable)
- Test accuracy: $\pm 1^{\circ}\text{C}$
- Test distance: 0.1m-1m
- Working environment: Indoor/no wind,
- Display: 7-inch operation LCD screen



Infrared Sensitive Face Recognition

Wall Mount or Stand

- Type: Wall mounting type or Gate type
- Material: Aluminum alloy
- CPU: Hisi 3516
- Storage: RAM 512M, ROM 8GB
- Display: 7-inch, Resolution 1024x600
- Pixel camera: 200W, support Wide dynamic focal length: 6mm
- Temperature measurement range: 32°C - 42 °C
- Temperature measurement accuracy: 0.1°C
- Temperature measurement error : $\pm 0.5^{\circ}\text{C}$
- Temperature measurement distance: $\leq 40\text{CM}$
- Recognition distance: 0.3-4m
- Recognition time: $\leq 300\text{ms}$





Intelligent thermometry disinfection series epidemic prevention and control new product



Global pioneer  patented technology!

*Resist contagion, accurate preventative control
Safely return to work, school & social activities - guaranteed*



ZCD-1A

Product introduction

Intelligent temperature measurement and disinfection machine was developed by [REDACTED]. It is developed and manufactured in order to respond to the epidemic, and it is the first patented new technology product in China. The whole machine is made of stainless steel, which is sturdy and durable, high technology and excellent appearance, and easy to be moved. The whole machine integrates advanced infrared detection and induction control technology, face recognition infrared dynamic temperature measurement, ultrasonic atomization, no dead angle disinfection, data recording, and statistical report generation. And other intelligent technologies in one. It has the functions of personnel identification, temperature status, no mask, intelligent voice prompt alarm for abnormal body temperature, etc. It can quickly screen fever groups, isolate virus infection and aerosol transmission, and use human hypochlorous acid disinfectant to kill viruses in the oral cavity, respiratory tract, and skin surface of infants and adults. It is non-toxic, harmless, safe and effective.

Intelligent thermometry disinfection machine

Applicable to airports, stations, schools, hospitals, shopping malls, hotels, restaurants, Banks, government agencies, enterprises and institutions and other places with dense personnel and large mobility.



Technical characteristics

8 seconds rapid completion of temperature detection, body disinfection
—— **Eliminate hidden dangers**

- ▶ The whole stainless steel seiko manufacturing, high-end atmosphere —— **Convenient mobile**
- ▶ Infrared induction remote detection —— **intelligent control**
- ▶ Intelligent face recognition dynamic temperature measurement —— **Fast accurate**
- ▶ Ultrasonic atomization, immersive 360 degree body disinfection —— **Safe and reliable**
- ▶ The use of high quality disinfectant for infants and adults, the effective elimination of bacteria and viruses such as oral cavity, respiratory tract, surface —— **Health protection**
- ▶ Intelligent over-temperature alarm, no mask prompt, blacklist dangerous person setting, real-time data record statistical report generation —— **Precise control and prevention**



ZCD-1A

Main technical parameters

Model	ZCD-1A
Power supply	220V 50HZ
Power	360W
Noise	<40dB
Control type	Infrared sensing auto control, Microwave detection
Detection range	1-14m (adjustable)
machine size	1200*1500*2200mm
Channel size	800*1500*2000mm
ambience	0-45°C (If $\leq 0^{\circ}\text{C}$, thermostat can be customized)
humidity	15-70% RH
material	Made of stainless steel, suitable for outdoor environment
Weight	200kg
Thermometry type	Face recognition + infrared thermometry+Real-time voice alert
Thermometry scope	32-45°C
Thermometry accuracy	0.1-0.5°C
Thermometry distance	400-800mm (optimum)
Thermometry time	<1 seconds
Attach feature	Without mask recognition,Overtemperature alarm,Real-time data record
supporting system	WIFI, bluetooth,reticle,UBS,Wiegand,relay and Module extension
Fogging way	Ultrasonic atomization
atomizing efficiency	6kg/h
Disinfection time	5-10 seconds (setting)
protection type	360° adjustable atomizing,stainless steel+antiseize PVC curtain
Disinfectant tank	25L
Disinfectant type	Suggestion: Disinfectant PH:3.8-4.5; hypochlorous acid content 0.03%; used for mouth cavity, respiratory tract, skin after diluting with 2.5-3 times pure water

Resist contagion, accurate preventative control

Safely return to work, school & social activities - guaranteed



ZMD-1

Product introduction

Intelligent personnel sterilize passageways was developed by [REDACTED]. It is developed and manufactured in order to respond to the epidemic, and it is the first patented new technology product in China. The whole machine is made of stainless steel, which is sturdy and durable, high technology and excellent appearance, and easy to be moved. The whole machine integrates advanced infrared detection and induction control technology, ultrasonic atomization, no dead angle disinfection, And other intelligent technologies in one. It can isolate virus infection and aerosol transmission, and use human hypochlorous acid disinfectant to kill viruses in the oral cavity, respiratory tract, and skin surface of infants and adults. It is non-toxic, harmless, safe and effective.

Intelligent personnel sterilize passageways

Applicable to airports, stations, schools, hospitals, shopping malls, hotels, restaurants, Banks, government agencies, enterprises and institutions and other places with dense personnel and large mobility.



Technical characteristics

- ▶ The whole machine is made of stainless steel and sprayed with plastic, high-end atmosphere ---- **easy to move**
- ▶ Infrared induction remote detection ---- **intelligent control**
- ▶ Ultrasonic atomization, immersive 360 degree body disinfection ---- **safe and reliable**
- ▶ The use of high quality disinfectant for infants and adults, the effective elimination of bacteria and viruses such as oral cavity, respiratory tract, surface----**health protection**

Technical parameters

Model	ZMD-1A
Power supply	220V 50HZ
Power	360W
Noise	<40dB
Control type	Infrared sensing auto control, Microwave detection
Detection range	1-14m (adjustable)
machine size	1200*1500*2200mm
Channel size	800*1500*2000mm
ambience	0-45°C (If ≤ 0°C, thermostat can be customized)
humidity	15-70% RH
material	Made of stainless steel, suitable for outdoor environment
Weight	200kg
Fogging way	Ultrasonic atomization
atomizing efficiency	6kg/h
Disinfection time	5-10 seconds (setting)
protection type	360° adjustable atomizing, stainless steel+antiseize PVC curtain
Disinfectant tank	25L
Disinfectant type	Suggestion: Disinfectant PH:3.8-4.5; hypochlorous acid content 0.03%;used for mouth cavity, respiratory tract, skin after diluting with 2.5-3 times pure water

*Resist contagion, accurate preventative control
Safely return to work, school & social activities - guaranteed*



ZCM-1

Product introduction

Intelligent rapid thermometry security check door is a new product for precise prevention and control epidemic. The whole machine is made of stainless steel and sprayed with plastic. Durable, high-end atmosphere, easy to move. Integrated facial recognition, infrared dynamic thermometry, voice broadcast, over temperature warning, real-time data recording, attendance statistics report generation, hand cleaning sterilization, shoes sole cleaning disinfection and other intelligent technologies in one machine. It can quickly screen people with fever, reduce the close contact of temperature testers, effectively avoid the risk of cross-infection, and guarantee the safety and health of life.

Intelligent rapid thermometry security check door

Applicable to airports, stations, schools, hospitals, shopping malls, hotels, restaurants, Banks, government agencies, enterprises and institutions and other places with dense personnel and large mobility.



3 seconds Quickly complete the temperature check
—— **Eliminate hidden dangers**

Technical features

- ▶ The whole machine is made of stainless steel and sprayed with plastic, high-end atmosphere ---- **easy to move**
- ▶ Intelligent face recognition dynamic thermometry ---- **fast and accurate**
- ▶ Over-temperature alarm, voice broadcast, real-time data record, attendance statistics report generation ---- **accurate prevention and control**
- ▶ Hand induction spray disinfection, shoe sole cleaning disinfection ---- **effective prevention**
- ▶ No blind spot, high precision whole body safety detection ---- **multi-purpose**

Technical parameters

Model	ZCM-1
Power supply	220V 50HZ
Power	≤60W
Machine size	1060*850*2230mm
Channel size	900*850*2000mm
Ambience	0-45°C
Humidity	15-70% RH
Material	Stainless steel, spraying plastics, Suitable for outdoor environment
Weight	95kg
Thermometry type	face identification, Infrared dynamic thermometry
Thermometry scope	32-45°C
Thermometry accuracy	0.1-0.5°C
Thermometry distance	400-800mm (optimum)
Thermometry time	<1 seconds
Attach feature	Overtemperature alarm, voice broadcast, Real-time data recording, Generate attendance Statistics report
Supporting system	WIFI, bluetooth, reticle, UBS, Wiegand, electric relay, or Interface module extension
Hand washing	Induction spray sterilization
Shoe sole disinfection	shoe sole cleaning disinfection

Face recognition thermometer

1 second quickly complete the temperature check



TSV-CW1

It is suitable for daily sign-in and temperature detection in places with fixed crowds; access control and attendance at medical care places, streets, communities, parks, office buildings, campuses and other places.

Technical features

- ▶ **Infrared rapidly temperature measurement**
——accurate body temperature capture, binocular live dynamic face recognition
- ▶ **Large registered storage capacity**
——multiple specifications for registered face capacity : 3000 / 10,000 / 20,000 persons
- ▶ **Multiple face registration methods**
——offline touch screen registration / U disk import / software import / software photo
- ▶ **Access control function**
——professional access control function, Wiegand input and output authority control
- ▶ **Attendance function**
——support U disk export record report, support background software attendance statistics
- ▶ **Communication method**——TCP / IP, WIFI, U disk

Technical parameters

Appearance	5.0-inch capacitive touch screen, touch screen virtual keys
Technology platform	Industrial-level LINUX intelligent operating system
Verification comparison	dynamic face recognition verification, password verification, face + password verification, IC card verification
Operating memory	4GBit ddr3, storage capacity 32GBit
Storage capacity	Faces: 3,000pcs, IC cards: 3,000pcs, Records: 1 million
Communication method	U disk upload, download data (TCP / IP wired communication, WIFI wireless communication)
Attendance report	U disk to export temperature record details and attendance statistics report, computer software collect data through network connection equipment
Language	Simplified Chinese, English
FRR	≤0.1%
FAR	≤0.0001%
Recognition mode	1:1, 1:N
Matching speed	the fastest speed 0.2 seconds, pure dynamic face recognition; 0.5-3m, start live detection 0.5-1.5m
Access control function	Time period permission control, personnel permission control, holiday permission control, external access control read head, Wiegand 26/34 input
Power supply	12V/24V
Display accuracy	minimum body temperature unit value 0.1 °C
Thermometry accuracy	±0.5°C
Thermometry distance	0.5-0.6m
Working temperature	-20°C-85°C
Thermometry scope	-45°C-85°C
Other parameters	support name display and built-in ringing
Work mode 1	register human face first, face temperature measurement, alarm when exceeding the standard, used for fixed personnel
Work mode 2	No face registration, face temperature measurement, alarm when exceeding the standard, used in places with no fixed personnel
Oversize	350*300*1370mm
Weight	18kg

Face recognition thermometer

1 second quickly complete the temperature check



TSV-CW1



Wall-mounted



Desktop type



Holder type

Used for: office building, community, industry park, railway station, bus station

Technical features

- ▶ **Infrared rapidly temperature measurement**
——accurate body temperature capture, binocular live dynamic face recognition
- ▶ **Multi-mode face register**
——offline touch screen registration / U disk import / software import / software photo
- ▶ **Fast speed living body detection**
——recognition rate: 99.9%, detection distance: 0.5-1.5m
- ▶ **Entrance guard linkage & checking-in linkage**
——professional access control function, Wiegand input and output authority control, support U disk export record report, support background software attendance statistics

Technical parameters

Appearance	5.0-inch capacitive touch screen, touch screen virtual keys
Technology platform	Industrial-level LINUX intelligent operating system
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UV Sterilization Products



*Veterans United*TM
NATIONAL CONSORTIUM

UV Sterilizer Cabinet

Ultraviolet Disinfection

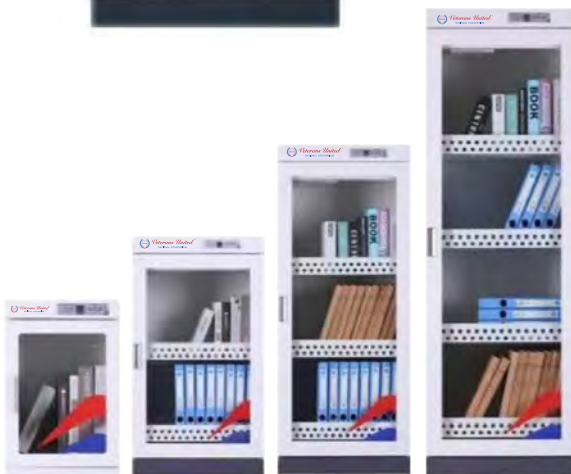
- Ultraviolet germicidal disinfection method
- Can kill all kinds of microbes, including: viruses, bacteria, spores, mycobacterium, fungi, mycoplasma and rickettsial, broad-spectrum resistance
- Simple and convenient
- Mesh conveyor belt, variable speed: 0-5 mph/min.
- Broad spectrum efficiency
- Sterilization time 60-120 seconds
- No secondary pollution
- Advantages of automation
- Can be used for sterilization of air, water, packages, surfaces of various items
- Ideal for uses in: hospital entry ways, security checkpoints, cafeterias, administrator offices, utility rooms, maintenance areas, etc.
- Machine length: 78 3/4"
- UV work area: 47 1/4"
- Feed area: 15 3/4"
- Discharging area: 15 3/4"



UV Sterilizer Cabinets

UV-c Ultraviolet Disinfection

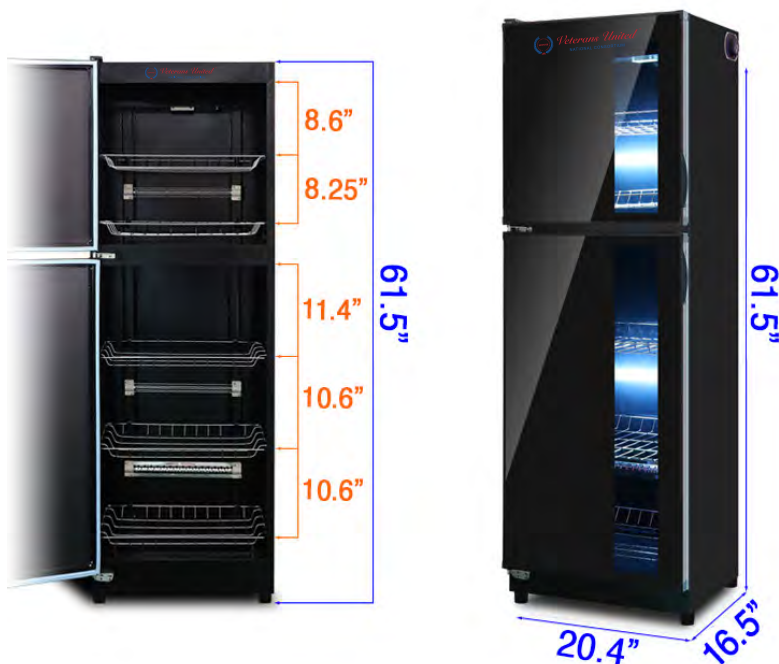
- Ultraviolet sterilization
- UV-c can kill all kinds of microbes, including: viruses, bacteria, spores, mycobacterium, fungi, mycoplasma and rickettsial, broad-spectrum resistance
- Multiple configurations, (4) size options
- Ideal for school uses in: hospitals, classrooms, libraries, cafeterias, administrator offices, conference rooms, break rooms, utility rooms, maintenance areas, etc.



UV Sterilizer Cabinet

Double-Door UV Ozone Sterilization

- Ultraviolet ozone sterilization
- UV-c can kill all kinds of microbes, including: viruses, bacteria, spores, mycobacterium, fungi, mycoplasma and rickettsial, broad-spectrum resistance
- Ideal for school uses in: hospitals, classrooms, libraries, cafeterias, administrator offices, conference rooms, break rooms, utility rooms, maintenance areas, etc.
- Disinfection time: $\geq 30\text{min}$
- 220v



UV & Ozone Sterilizer Cabinet

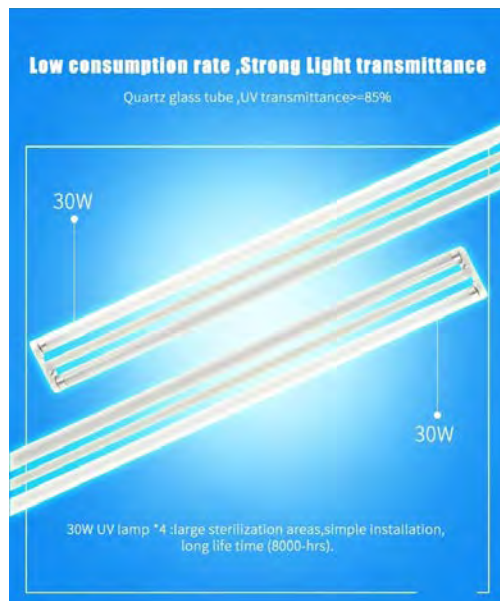
Multifunctional Personal home or Commercial Use

- Ultraviolet ozone sterilization
- UV-c can kill all kinds of microbes, including: viruses, bacteria, spores, mycobacterium, fungi, mycoplasma and rickettsial, broad-spectrum resistance
- Ideal for school uses in: classrooms, libraries, cafeterias, administrator offices, conference rooms, break rooms, utility rooms, maintenance areas, etc.
- Timer, single on/off button, locking handle
- Dimensions: 16.5" x 11.8" x 19.7" (42cm x 30cm x 50cm)
- Disinfection Time: approx. 15-20 Minute
- 220v



UV Light Sterilizer Trolley

Radiation Sterilization Equipment, Ultrasonic Sterilization



- Mobile Medical Dynamic ultraviolet air sterilizer
- Sturdy construction in rustproof, heavy gauge stainless steel for use
- Generates steam under pressure and temperature between 120°C to 135°C
- Once the right temperature is reached, the instruments are subject to a saturated steam environment for a pre-specified time which results in safe and guaranteed sterilization
- Available in various models and sizes from 6 liters capacity to 150 liters capacity to suit different application
- Ideal for uses in: hospitals, patient lobbies, restrooms, hallways, locker rooms, break rooms, entryways, utility rooms, schools, classrooms, hallways, auditoriums, libraries, chapel, cafeterias, large room environments, administrator offices, conference rooms, storage rooms, gymnasiums, maintenance areas, etc.

Portable UV Light Sterilizer

UV Ultraviolet Sterilization

- Ideal for uses in: hospitals, patient lobbies, restrooms, hallways, locker rooms, break rooms, entryways, utility rooms, schools, classrooms, hallways, auditoriums, libraries, chapel, cafeterias, large room environments, administrator offices, conference rooms, storage rooms, gymnasiums, maintenance areas, etc.



Disinfection Robot

Highly-Efficient Sterilization/Disinfection

- Short wave UVC lamps
- Disinfectant atomizer
- No residue
- Disinfectant capacity 15L
- Network Interface: WIFI/4G/Bluetooth
- Autonomous navigation
- Traceability
- Real-Time monitoring
- Works continuously for 8 hours

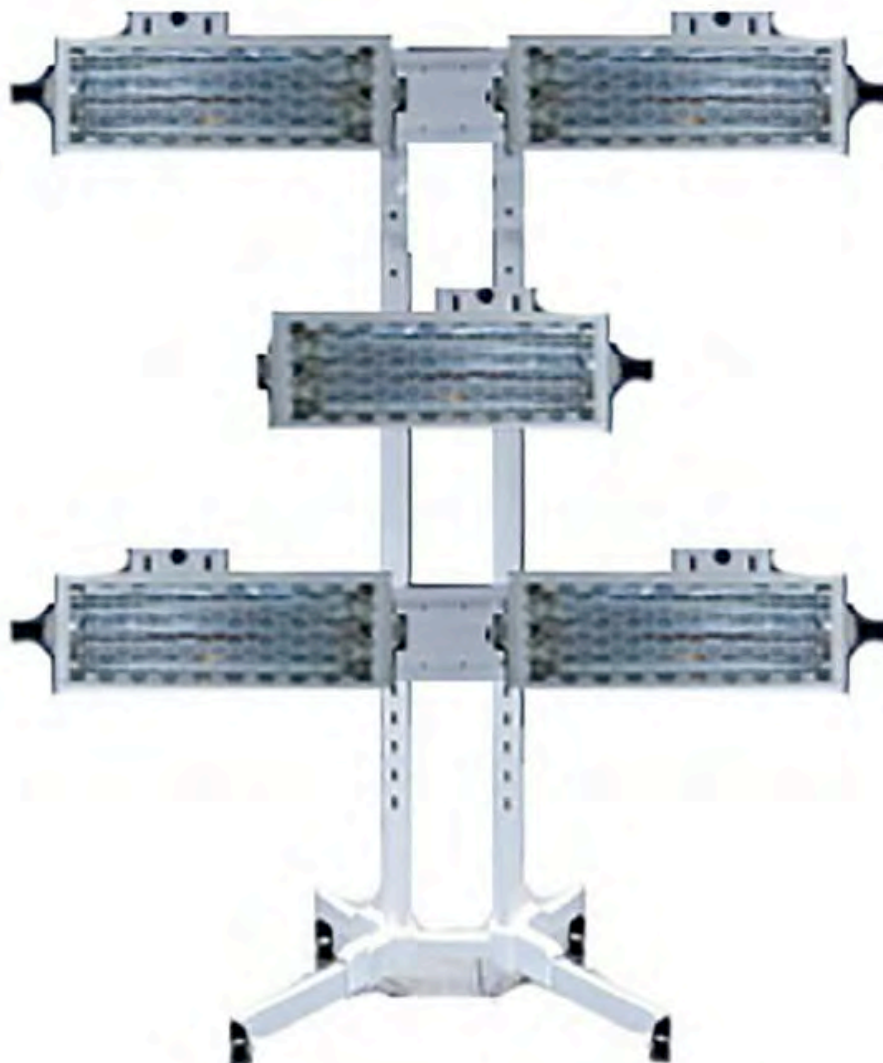
TYPE	disinfecting robot
Product size	500*500*1350mm
Disinfectant capacity	15L
Product net weight	70 KG
Maximum walking speed	1m/S
Maximum climbing Angle	The slope is less than or equal to 5 degrees
The network interface	WIFI/4G/ bluetooth
Battery capacity	DC 48V 15Ah
Rated power	90W
Standby current	Less than 0.5 A
Battery life	Work continuously for more than 8 hours
Standby time	More than 48 hours
Operating life	20000h
Operating temperature and humidity	0-45℃, RH:5%-85%, No dust
The work environment	Indoor environment, flat smooth ground
Charging way	Automatic/manual charging
The input voltage	Charging pile and adapter input rated voltage 220V/50Hz
Storage temperature	-10℃-60℃



UV Light Sterilizer Tree Stand

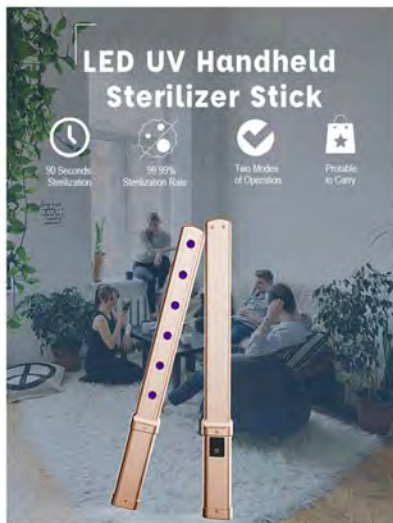
UV Ultraviolet Sterilization

- Ideal for school uses in: hospitals, classrooms, hallways, auditoriums, libraries, cafeterias, large room environments, administrator offices, conference rooms, gymnasiums, restrooms, locker rooms, break rooms, entryways, utility rooms, maintenance areas, etc.



LED UV Handheld Sterilizer Stick

99.99% Sterilization Rate

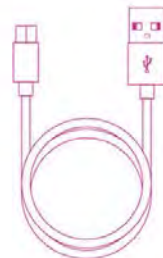


- Two Modes of Operation
- 90-seconds auto or anytime sanitizing
- USB Rechargeable
- One-click operation
- Charge time 2 hours
- Full charge runtime approximately 2.5 hours
- Lightweight aluminum construction



Multi-Function Smart Phone UV Sanitizer Box

Wireless Charger Anti-Virus Disinfection UV Sterilizer Box



**UV sterilize
break DNA of Germs
kill 99.9% bacteria**



USB Rechargeable UV Sanitizer Tote

UV Sterilization Personal Items/Travel Tote

- Face Mask, Smart Phone, Tablet
- Wallet, Keys
- Toiletries, Toothbrush
- Cosmetics
- Small Packages
- Earphones
- Small Toys
- Baby Items, etc.



USB Rechargeable LED UV Sanitizer Tote

UV Sterilization Tailgating/Travel Tote

- Face Mask, Smart Phone, Tablet, Keys
- Food Items, Bottles, Cans
- Groceries, Produce
- Utensils
- Headphones
- Football, Frisbee
- Small Toys
- Baby Items, etc.



Mask Recycling Bin

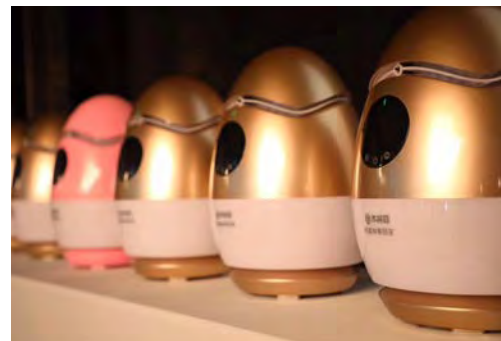
Multifunctional Sterilizer/Disinfection

- UV Sterilizer/ Disinfection Portable Cabinet
- Cabinet size: 37.4"H x 17.7"W x 13.7"D (950 x 450 x 350 mm)
- Loading capacity: 370pcs/20GP, 900pcs/40HQ



Vitaair Desktop Eco-Anions Air Purifier

Unique technology. World-class purification.



Vitaair Eco-Anions (*anion, a negatively charged ion*) is a product uniquely designed for use in all types of indoor environments. It features a PM2.5 sensor to ensure the highest air quality by continuously producing the maximum efforts of Eco-Anions with our patented Anti-Static technology to protect from static electricity. Available in white, pink or gold.

- **Respiratory system:** Improves lung function. 30 minutes after anion intake, the lung is able to inhale 20% more oxygen and exhale 14.5% more carbon dioxide.
- **Cardiovascular system:** Significantly reduces blood pressure, improves cardiac muscle function and nutrition, and facilitates the dilation of capillary vessel and the rise of skin temperature.
- **Nerve system:** Energizes whole body, improves sleep quality, eases pain and tension.
- **Metabolism:** Activates different enzymes in body, reduces blood sugar level, cholesterol, increases blood calcium, increases the amount of nitrogen and creatinine in urine, accelerates bone growth, prevents scurvy, rickets and vitamin insufficiency.
- **Blood:** Increases the number of white and red blood cells, hemoglobin, reticulocyte, blood platelet, globin, heightens PH reading and shortens blood forming time.
- **Immune system:** Improves reflex system and endothelial system and enhances body's anti-disease ability.

Sterilization/ Disinfectant Products



*Veterans United*TM
NATIONAL CONSORTIUM

Electrostatic Disinfectant Sprayer

Indoor/Outdoor, Highly Efficient, Wide Coverage Sterilization

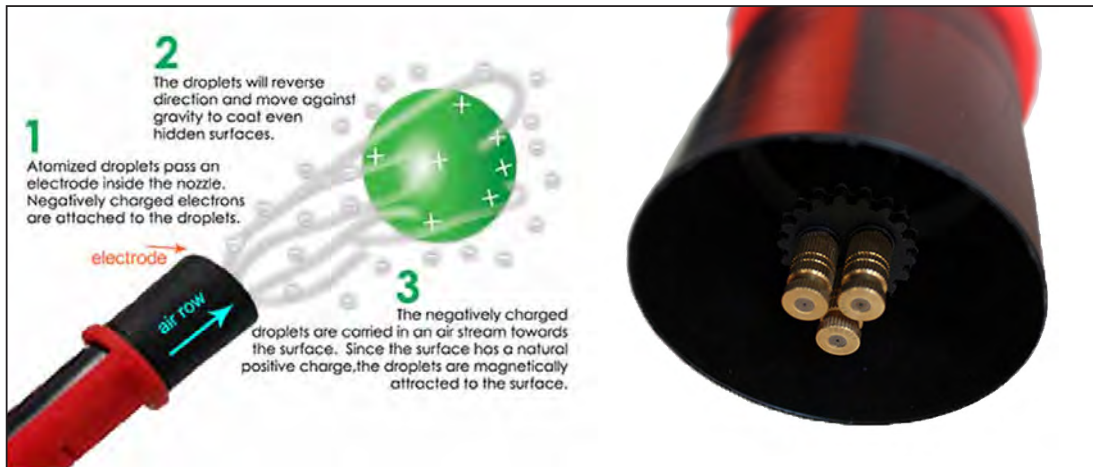


- Tank capacity: 10L
- Effective range: 12-14m
- Ideal for: hospitals, indoor and outdoor environments, entryways, parking structures, maintenance areas, delivery areas, etc.
- No need for external power supply
- One-button start, flexible and convenient
- Military-grade waterproof standard, high-speed brushless fan
- Intelligent automatic water cleaning cycle system
- Multi-functional spray head, ultra-low noise
- Built-in power display LCD screen
- Continuous working for 3.5 hours on a single charge



ULV010 Electrostatic Sprayer

16L Backpack, 12V Battery Sprayer/ Disinfecting Fogger



- Reduced noise, durable construction, anti-fall and wear-resistant
- High-power atomizing system, strong and powerful, adjustable size, convenient and labor-saving
- Fine atomizing particles, stable atomization
- Strong air supply, fast diffusion
- Powered by pulsed jet engines, producing spiral vibrating air, breaking the liquid in the nozzle instantly, nebulizing into water mist with particle size greater than or equal to 0.5 microns, and rapidly spreading into the air with high penetrability and adhesion to achieve the control efficiency of sterilization and disinfection
- Ideal multiple environments: hospitals, airports, train/subway stations, schools, stadiums, arenas, office buildings, movie theaters, restaurants, etc.



Electrostatic Disinfecting Sprayer

Handheld Portable Design, Speed Aerosol, Fast Diffusion



- Electric powered AC 220v/110v
- Rated power – 1400W
- Highly-efficient spray, adjustable flow, control droplet diameter size
- High-density chemically resistant polyethylene material suitable for most chemicals used in sprayers
- Adjustable spray volume
- Spray range 8-10 meters
- Tank capacity – 4.5L
- Lightweight construction
- Anti-corrosive materials



Disinfecting Fogger Machine

Large Area Sterilization



- Widely used for industrial facilities, service fields, and densely populated public settings such as: hospitals, stadiums, schools, airports, hotels, restaurants, arenas, office buildings, railway stations, subway stations, etc.
- 12V rechargeable battery
- Gas powered – 92 octane or above

Indoor/Outdoor ULV Cold Fogger Sprayer

Convenient, Powerful, Adjustable Spray Fogger



- Electric powered AC 220v/110v
- Rated power – 1000W
- Adjustable atomization size, swirl spray, volume control
- Ideal for: hospitals, office environments, elevators, office building atrium, lobbies, fitness facilities, maintenance areas, delivery areas, parking structure stairwells, etc.
- Lightweight construction, convenient, powerful handle design, flexible hose, adjustable strap included
- Most effective range 6-8 meters
- Tank capacity – 5L



Disinfecting Fogger Cannon

High Efficiency Wide Coverage Sterilization

- Long range, wide coverage, high efficiency, can achieve precision spray
- Five models with horizontal ranges from 20-200m
- Extremely mobile; Can be transported as a trailer or installed on the platform of transport or work vehicles
- Flexible operation, remote control or manual control, can freely adjust the level of rotation and spray angle, safe and reliable
- Stainless steel construction, corrosion and wear resistant, 304 spray nozzles, design reduces noise output, rain proof electric control cabinet
- Ideal use for: hospital buildings, hospital grounds, parking structures, school buildings, playgrounds, parking lots, athletic facilities, college campus, etc.



Concept – fogger cannon on back of Cushman utility cart

Versatile Commercial Disinfectants

Large-Scale Applications



Anthium™ Dioxide is a versatile commercial grade disinfectant – intended for use by restoration and remediation and/or janitorial professionals – because it:

- Kills the SARS-CoV-2 Virus (EPA-approved)
- Disinfects viruses (EPA-approved for emerging viral pathogens, EPA List N)
- Acts as a broad spectrum biocide over wide temperature ranges
- Penetrates hard-to-reach areas as a dissolved gas in water
- Selectively targets microorganisms resulting in lower dosages than other chemistries
- Penetrates biofilms effectively
- Addresses mold, mildew and legionella
- Avoids the formation of chlorinated organics (environmentally friendly)



Decon7 Disinfectant

Common Microbial Infections and Pathogenic Viruses



- Facilities across the country depend on Decon7 to perform regular cleaning and prevent contamination outbreaks, protecting their brand, workers, and customers. D7 breaks down toxins and microbes at the molecular level, killing DNA traces and making it impossible for superbugs to breed in your facility.
- We achieve thorough sanitation and disinfection through proprietary delivery options, including fog, foam, and spray. This means that you're getting places that no other cleaning process has covered, attacking persistent microbes that are harbored on downward-facing surfaces, hard-to-reach corners, and high ceilings.
- D7 is a powerful, patented chemical disinfectant, sanitizer, and cleaning solution. Originally developed to counter biochemical threats to national security, D7 today is EPA-registered and approved for a variety of applications, including food safety and manufacturing decontamination. D7 tackles the toughest contamination challenges, battling infection clear down to the cellular level, destroying DNA traces and preventing future growth.
- D7 Sanitizer is derived from aqueous-based decontamination technology that can rapidly neutralize highly toxic chemical and biological materials. It is a hydrogen peroxide-based formulation that also contains surfactants (i.e., soap), mild solvents, inorganic salts, and water. D7 Sanitizer kills the most common food borne pathogens, including those found in biofilms, and neutralizes toxins.

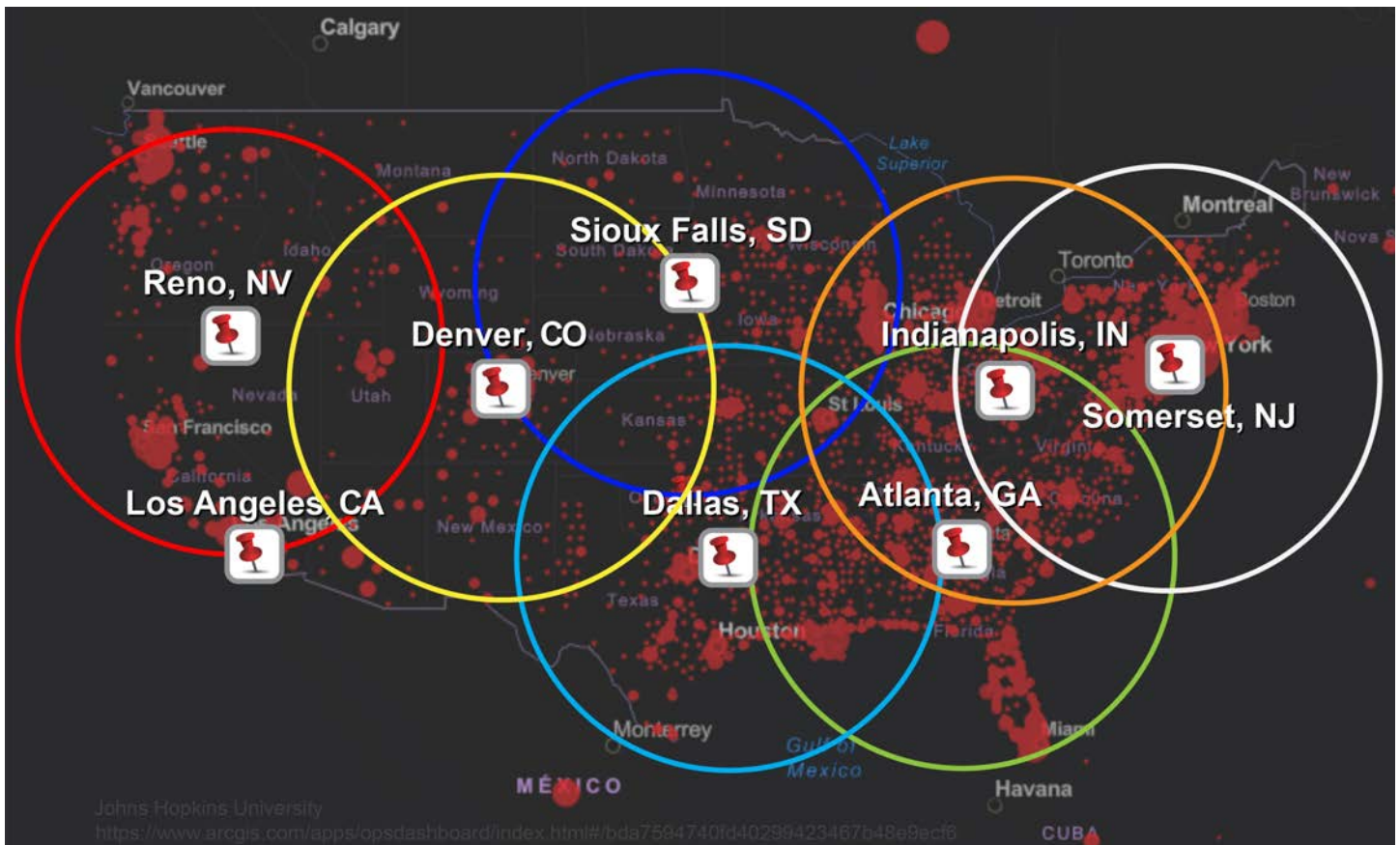
Logistics Implementation



*Veterans United*TM
NATIONAL CONSORTIUM

Covid-19 Rapid Mobilization Distribution

7 Main Distribution Warehouses
172 Distribution Hubs Nationwide
500-mile radius
24-hour delivery





Covid-19 Rapid Mobilization Distribution

172 Distribution Hubs Nationwide

Alabama

Birmingham
Huntsville
Mobile
Montgomery

Arizona

Phoenix
Tucson

Arkansas

Central Arkansas
Northwest Arkansas

California

Bakersfield
Contra Costa
Fresno
Los Angeles
Modesto
Riverside/
San Bernardino
Sacramento
Salinas/Monterey
San Diego
San Francisco
San Luis Obispo
Santa Barbara
Santa Rosa/Napa
Stockton
Ventura

Colorado

Boulder
Colorado Springs
Denver

Connecticut

Fairfield County
Hartford
New Haven
Springfield

Delaware

Delaware Valley
Dover
Wilmington

Florida

Daytona
Fort Lauderdale
Jacksonville
Melbourne
Miami
Ocala/Gainesville
Orlando
Palm Beach
Pensacola
Polk County
Port St Lucie
Sarasota
Tallahassee
Tampa Bay

Georgia

Atlanta
Augusta
Columbus
Macon
Savannah

Hawaii

Honolulu

Idaho

Boise

Illinois

Chicago
Granite City
Peoria/Bloomington

Indiana

Evansville
Fort Wayne
Indianapolis

Iowa

Cedar Rapids
Des Moines
East Iowa
Quad Cities

Kansas

Kansas City
Wichita

Kentucky

Lexington
Louisville
Northern Kentucky

Louisiana

Alexandria
Baton Rouge
Lafayette
Lake Charles
New Orleans
Shreveport

Maine

Portland

Maryland

Baltimore
Cecil County

Massachusetts

Boston
Cape Cod
Springfield

Michigan

Detroit
Grand Rapids

Minnesota

Minneapolis/St. Paul

Mississippi

Gulfport/Biloxi
Hattiesburg
Jackson

Missouri

Kansas City
Springfield
St. Louis

Nebraska

Omaha

Nevada

Las Vegas

Reno

New Hampshire

South New Hampshire

New Jersey

Bergen County

Central Jersey

Jersey Shore

North Jersey

South Jersey

New Mexico

Albuquerque/Santa Fe

New York

Albany
Buffalo
Hudson Valley
Long Island
Rochester
Staten Island
Syracuse

North Carolina

Asheville
Charlotte
Eastern Carolina
Eastern NC/Greenville
Fayetteville
Greensboro
Raleigh
Western Charlotte
Wilmington

Ohio

Cleveland
Columbus
Dayton/Cincinnati
Toledo

Oklahoma

Oklahoma City
Tulsa

Oregon

Eugene
Medford
Portland

Pennsylvania

Berks County
Bethlehem
Harrisburg/Lancaster
Lehigh Valley
Philadelphia
Pittsburgh
Scranton

Rhode Island

All of Rhode Island

South Carolina

Charleston
Columbia
Greenville/Spartanburg
Hilton Head
Myrtle Beach

South Dakota

Sioux Falls

Tennessee

Chattanooga
Johnson City
Knoxville
Memphis
Nashville

Texas

Austin
Beaumont
Central Texas
College Station
Corpus Christi
Dallas/Fort Worth
El Paso
Fort Worth
Fort Hood
Garland
Houston
Laredo
Lubbock
McAllen
San Antonio
Texarkana
Tyler

Utah

Salt Lake City

Virginia

Richmond
Roanoke/Lynchburg
Shenandoah Valley
Virginia Beach

Washington

Seattle

Spokane

Washington, DC

Wisconsin

Green Bay
Madison
Milwaukee
Oshkosh

Logistics Implementation

Complete System Integration from Manufacturer to Customer's Door
Authorized Distributor, Third-Party Verification, Real-Time Asset Tracking,
Portable Storage/As-Needed Delivery Solution



Manufacturer

1.4M Units Produced Daily
10M Units Produced Weekly
Scalable (Masks):
5M/Day, 150M/ Month
Shipping Every 10-14 Days
RFID Tagging/Inventory
Real-Time Asset Tracking

1 of Only 4 Eligible

Chinese Manufacturers for
Masks with 510(k) Certification
and on the Approved
Chinese Export List.

Storage/Delivery

Real-Time Asset Tracking
Storage PODS Warehouse
Delivery 24 Hours or Less
PODS Asset Tracking
Partial or Full Quantities
Remaining Stock Warehoused
Delivery As Needed

Air Freight

Delivery Every 10-14 Days
(7) Key Distribution Hubs
500-mile Radius per Hub
Real-Time Asset Tracking

Ocean Freight

Shipments Arriving in
Los Angeles and Norfolk
Every 12, 20 & 45 days
Real-Time Asset Tracking

Transport

Transport Assets from
Distribution Hubs to
PODS Warehouses
Real-Time Asset Tracking

Logistics Implementation

Real-Time Asset Tracking

We use a completely integrated fleet management solution capable of managing the entire operation under a single platform enabling real-time visibility and control of all assets as products transport across our supply chain.

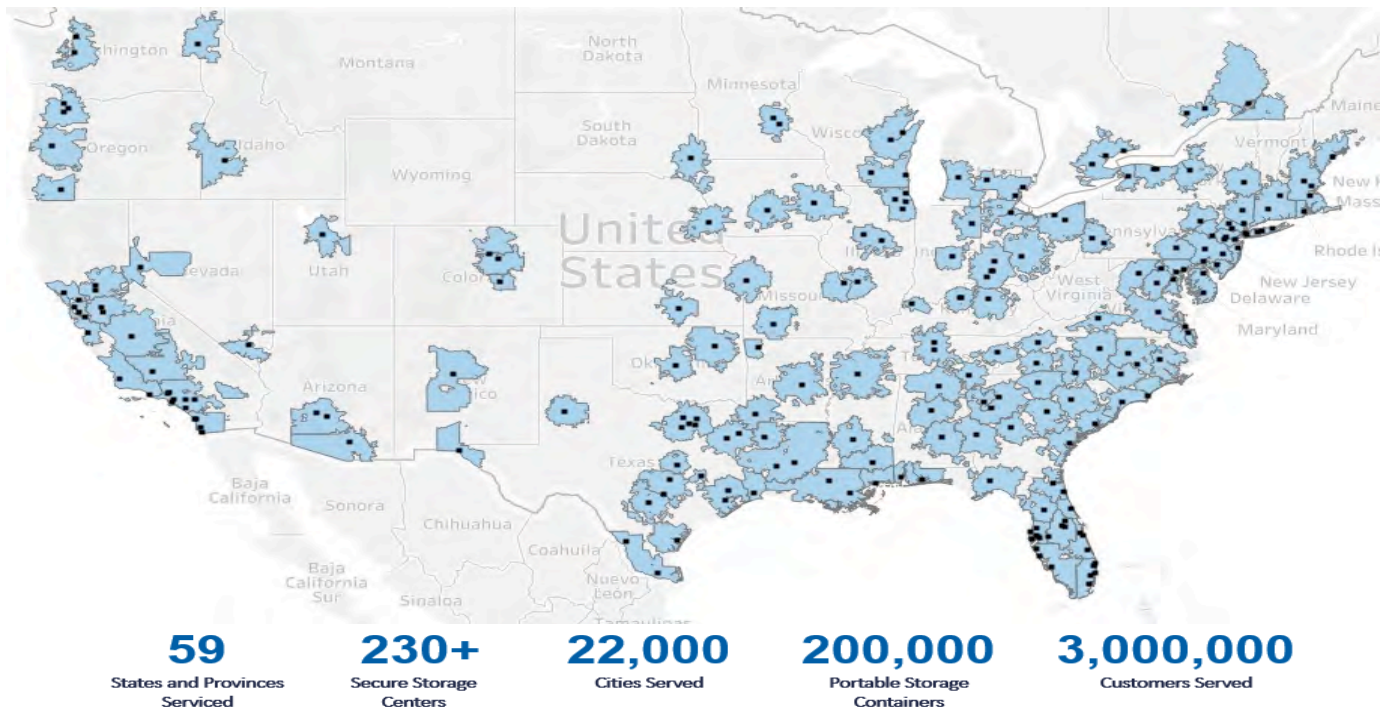
This complete logistics solution covers tracking every asset from manufacturing through transport up to delivery utilizing the integration of connectivity, devices, hardware, and a customized software application.

Data captured by real-time tracking in each container provides complete coverage spanning across all phases of transport starting from the manufacturer all the way through delivery to the customer. Data analytics helps achieve better business results by predicting future outcomes and trends throughout the process.



Storage and Transportation Solutions

Logistics and Warehouse Footprint



Logistics Outline

Supply Chain:

- Upon Receipt to Port or Regional Warehouse, Unload PPE Materials into POD Container(s)
- Deliver POD Container(s) to 1 of 6 Strategically Chosen Distribution Hub Cities
- Distribute POD Container to Facility in Need of PPE (within 500-mile Radius of Hubs)
- Transit Estimated 1-5 days Maximum from Hub City to Destination Facility
- Delivery to Customer Within 24 hours from Destination Facility
- Asset Tracking of Vital PPE Storage and Transportation
- Remote Lock Opening

Advantages:

- Save Time in Transit – Improve Receipt Time of PPE Equipment to Facility
- Less Time and Labor of Packing and Unpacking of PPE Equipment
- Maintain Integrity of PPE with Less Touches in the Transportation Network
- PPE Equipment Arrives Already in a Secure Storage Container
- Once Container is Emptied – Can Be Returned to PODS or Used for Additional Storage
- Inventory System Integrated into PODS Through RFID Tagging and Reader

Container Sizes



7' Container

Exterior dimensions: 7' x 7' x 8'
Cubic feet of space: 385'



12' Container

Exterior dimensions: 12' x 8' x 8'
Cubic feet of space: 689'



16' Container

Exterior dimensions: 16' x 8' x 8'
Cubic feet of space: 857'



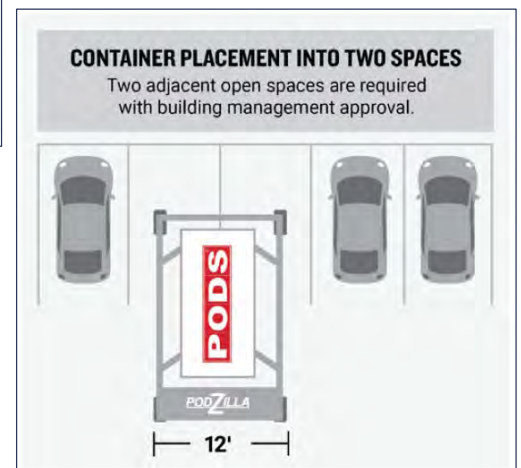
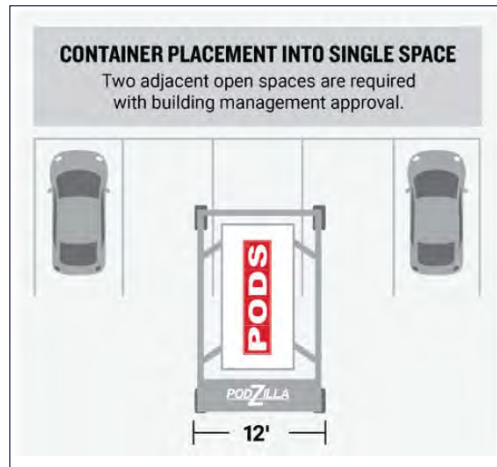
Containers that would be utilized for transportation solution

**Not available at all locations. Available for local moves only.



Space Saving Convenience

PODS' containers are specifically designed to take a single parking space, convenient for smaller driveways, condos, or apartment living. Unlike our competitors, PODS prides itself on being as unobtrusive as possible, letting you manage all facets of your move with ease.



PODS PATIENT ISOLATION UNIT SPECS

Successfully modified and tested conversion of PODS 12-foot and 16-foot containers into self-contained rooms with hospital beds that can be used for COVID-19 positive patients.

- Washable walls and floor cover per CDC guidelines
- Emergency back-up power
- Electrical and data outlets
- Exhaust fan with HEPA filtering
- Louver with gravity damper and balancing damper
- Modified isolation room entry door with direct line-of-sight visibility of patient



PODS PPE Subscription

- PPE PODS are sent to Hospitals, Police, Fire, First Responders, and all essential services
- Each buyer signs a "Subscription Agreement" committing to a structured PODS delivery plan and contents
- **Upfront "Subscription Fee"**
 - three months of payments in advance; then a monthly, semi-annual or annual subscription that is billed monthly in advance or can be paid in full at time of the contract
- Various PODS sizes available for PPE Subscription





*Veterans United*TM
NATIONAL CONSORTIUM

(410) 286-0098
www.VeteransUnitedNC.com