



---

**COVID 19 x EMERGENCY OFFERS**  
DESINFECTION-CHANNEL

---





## COVID 19 x EMERGENCY OFFERS

### REFERENCE & EXPERIENCE PLAN D'URGENCE COVID 19

D'abord sollicitée par nos clients en Chine, puis en Italie et Espagne, dans le cadre de la mise en œuvre de plan d'urgence Covid 19, notre société, accompagne les administrations et organismes publics spécialisés, dans le sourcing et approvisionnement d'équipement médical et de protection individuel civil.

Fort de notre retour d'expérience au contact des services publics et des principales entreprises d'état en chine, notre équipe de Recherche et Développement, vous propose des solutions rapides et innovantes visant à endiguer la propagation du virus lors de la phase de déconfinement de la population.



### INNOVATION ET SOLUTION – DECONFINEMENT / DESINFICATION CHANNEL

Forte de notre retour d'expérience aux côtés des services publics et des principales entreprises d'état en chine, notre équipe de Recherche et Développement, vous propose des solutions rapides et innovantes visant à endiguer la propagation du virus lors de la phase de retour au travail des employés.

Dans ce cadre, nous proposons des solutions mobiles développées en collaboration étroite avec nos partenaires industriels, visant à automatiser :

La prise de température  
La désinfection individuelle



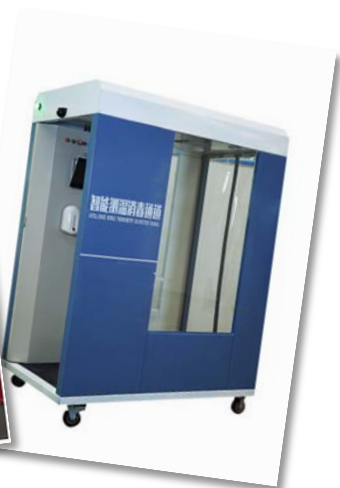


## COVID 19 x EMERGENCY OFFERS

### DESINFECTION CHANNEL – THERMOMETRE & DESINFECTION AUTOMATIQUE

Thermal imaging automatic temperature measurement function (10 seconds)  
 Temperature abnormal voice prompt alarm  
 Attendance function  
 Non-contact hands-free  
 Disinfection Sole  
 Disinfection Ultrasonic spray  
 Disinfection Activity swash plate,  
 Barrier-free, stroller accessible  
 Floor-standing viewing window  
 Microwave body induction

**Triple Virus Kill**  
 1. Non-contact alcohol sterilizer for hands, non-contact induction spraying, safe and sanitary, can effectively sterilize the hands.  
 2. Foot sole dust removal function, there is a carpet containing disinfectant in the middle of the disinfection channel, which can disinfect the soles of passing people and completely remove the dead corners of foot cleaning.  
 3. Quick virus elimination in the disinfection area, food-grade disinfectant, safe and reliable, and can effectively kill various germs, intelligent induction spray, no manual operation required.



## Specification

|                           |                                        |                                 |                                                                                               |                                        |                         |
|---------------------------|----------------------------------------|---------------------------------|-----------------------------------------------------------------------------------------------|----------------------------------------|-------------------------|
| Outside dimensions        | L179*W110*H239cm                       | Spray channel length            | 115cm                                                                                         | Temperature measurement channel length | 64cm                    |
| Passable space size       | H192*W101cm                            | Spray method                    | Ultrasonic atomization                                                                        | Sensing method                         | Face recognition        |
| Voltage                   | AC220V                                 | Spray control method            | Microwave induction start, delay stop (delay adjustable 5-60 seconds), 4 spray port           | temperature sensing method             | Thermal image           |
| rated power               | 900W                                   | Spray efficiency                | 3-6Kg/H                                                                                       | Temperature collection time            | 1s                      |
| Sound                     | >36dB                                  | Spray area protection method    | Anti-stick PVC door curtain                                                                   | temperature collection distance        | 50cm                    |
| Rainproof function        | Equipment housing with rain protection | Spray disinfection waiting time | 5-15S(For reference)                                                                          | temperature collection position        | Fore-head (non-contact) |
| Main material             | Cold rolled steel plate                | Disinfection tank capacity      | 20L                                                                                           | Body temperature collection accuracy   | ±0.5 degree             |
| Use environment           | 0-42°C                                 | Disinfectant                    | 100-400PPM Diluted solution of chlorine dioxide, 50-200PPM Hypochlorous acid diluted solution | Body temperature detection output      | Same as last package    |
| Temperature display panel | 8-inch                                 | Hands disinfection              | Independent area induction spray type, disposable disinfectant                                | Hand sanitizer capacity                | 1L                      |





## COVID 19 x EMERGENCY OFFERS

### DESINFECTION CHANNEL – THERMOMETRE & DESINFECTION AUTOMATIQUE

Product of disinfection channel introduction :

1. Face recognition, external personnel screening and file storage. It can carry out identity authentication and file storage in areas with large population flow, such as shopping malls, stations, community factories, etc. It can also clock in and record the temperature of employees, and make alarm and interception for outsiders

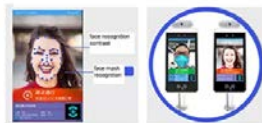
2. Infrared human body temperature measurement and sound-light alarm  
Using high-precision infrared spectrum sensor and calibrated by black body radiation source, it can measure body temperature without contact for a long distance, which can effectively avoid cross-infection of body temperature

3. Smart display  
The body temperature monitor can adjust the temperature difference of seasonal changes, which can display the body temperature more accurately

4. Smart spray disinfection for hand washing  
The temperature measuring area is equipped with intelligent induction sprayer, no contact induction spraying, safety and hygiene, can carry out effective sterilization

#### Accurate face recognition

Face capture: Face capture can be performed on people who pass through the security gate and success capture rate is over 99%. The security check process can be tracked. The face recognition pass speed is less than 1 second. It supports face recognition comparison when wearing a mask with industrial-grade binocular camera and face physiological recognition technology  
Supports mask recognition, ID card swipe recognition, fingerprint device and other peripheral extensions, which can be used as access control attendance and achieve personnel security



- > 8-inch full view IPS screen, with a resolution of 800x1280.
- > Support fixed cutting of identification mode including human insurance.
- > Support system garbage, APP in background network level multiple AP docking.



#### with temperature attendance data collection

The face recognition record and temperature measurement data are linked to form an attendance record containing body temperature data, which is convenient for epidemic prevention and data traceability.

Automatically generate statistical analysis based on multiple dimensions such as personnel information, temperature data, and time distribution to improve epidemic prevention and control strategies, improve the level of epidemic control.



#### non-contact precise temperature measurement

Support human body temperature detection, 1-meter ultra-distance body temperature detection, temperature measurement accuracy is less than 0.5 °C, temperature measurement range is 10 °C-42 °C. Support automatic alarm of body temperature abnormality, the detection results are output in 1 second, and support the traceability of temperature measurement data.

A safe temperature threshold can be set. When the temperature of the inspector exceeds this threshold, or if a mask is not worn effectively, the temperature will be displayed on the screen and a real-time sound and light warning will be issued.





---

## COVID 19 x **EMERGENCY OFFERS**

---



TARIF : THERMOMETRY & DESINFECTION CHANNEL

---

### THERMOMETRY UNIT (MFTM 001)

Thermomètre automatique (Température + port du masque)  
Désinfection des mains (Lotion Hydroalcoolique)

### DESINFECTION CHANNEL (MFDC 002)

Thermomètre automatique (Température + port du masque)  
Désinfection des mains (Lotion Hydroalcoolique)  
Désinfection corps (Brumisateurs thermiques)

### CUSTOMISATION SERVICE

Choix des couleurs et des finitions

