Auto Spray Disinfection Spray Entrance
With Thermal & Face Mask Recognition
(Batch Entry)

(ADSTR-B)
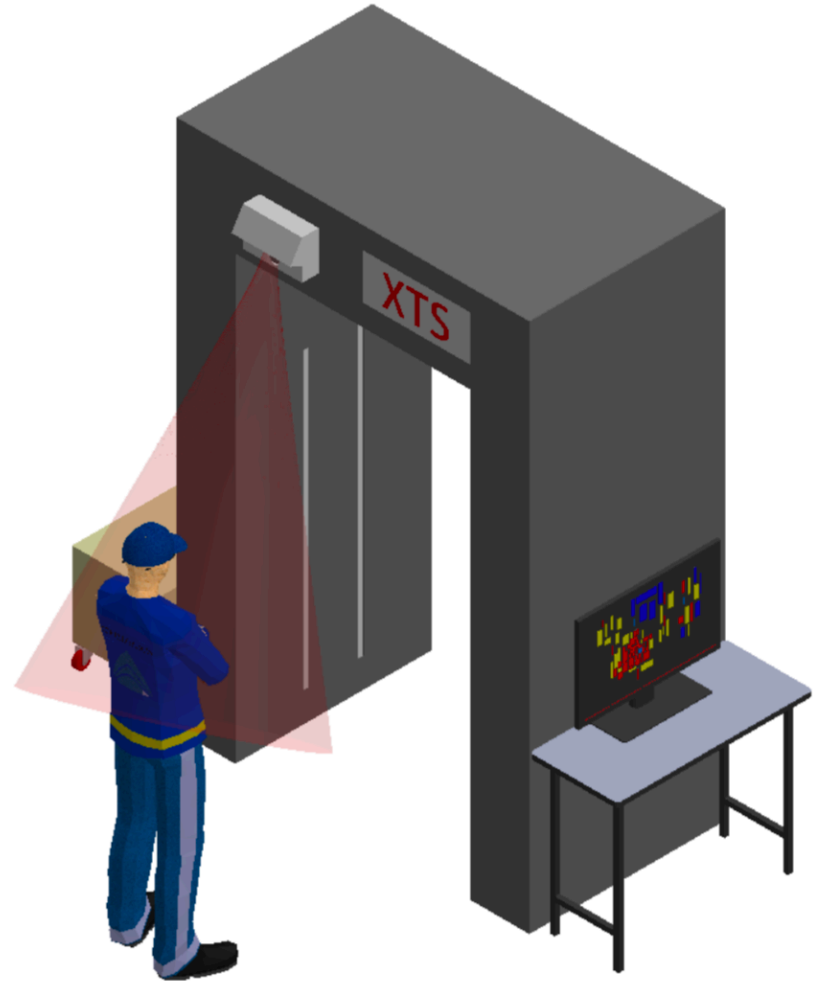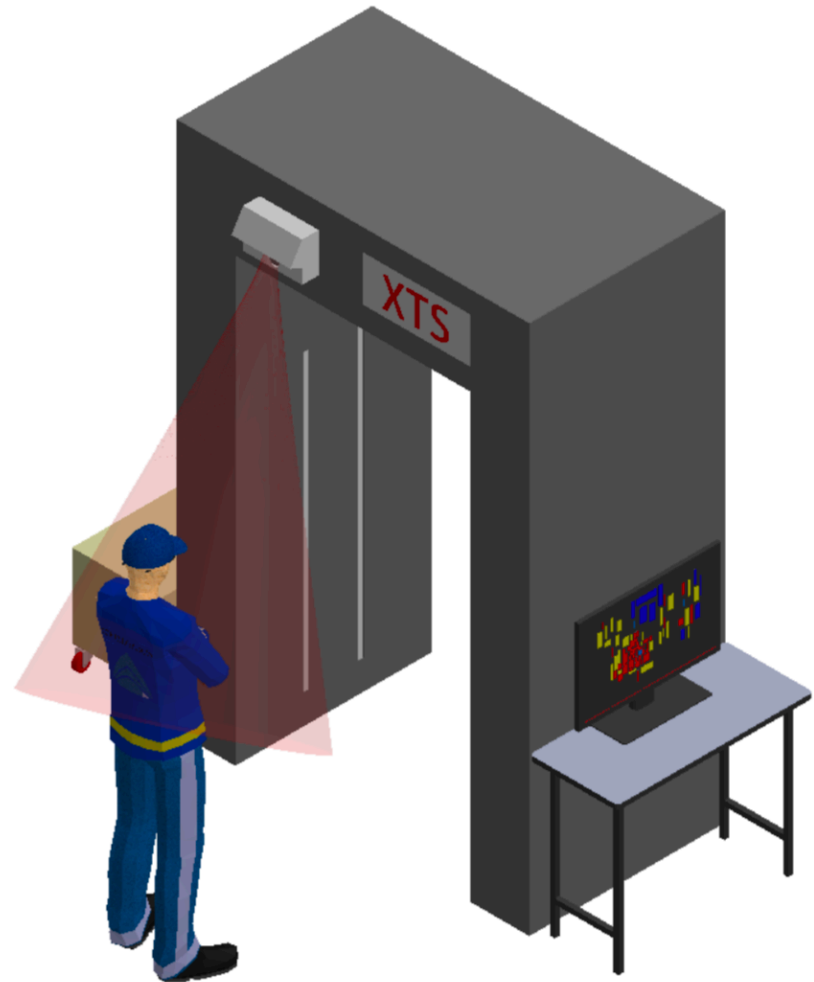
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Auto Spray Disinfection Spray Entrance
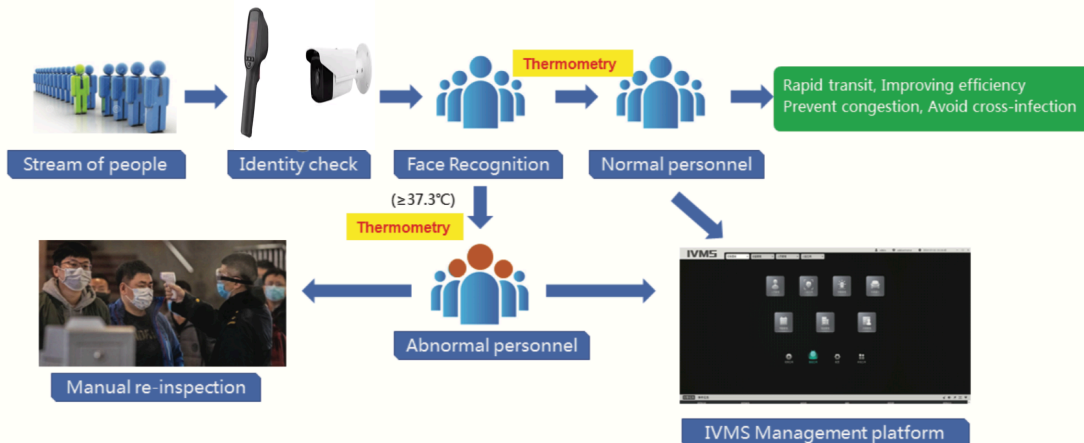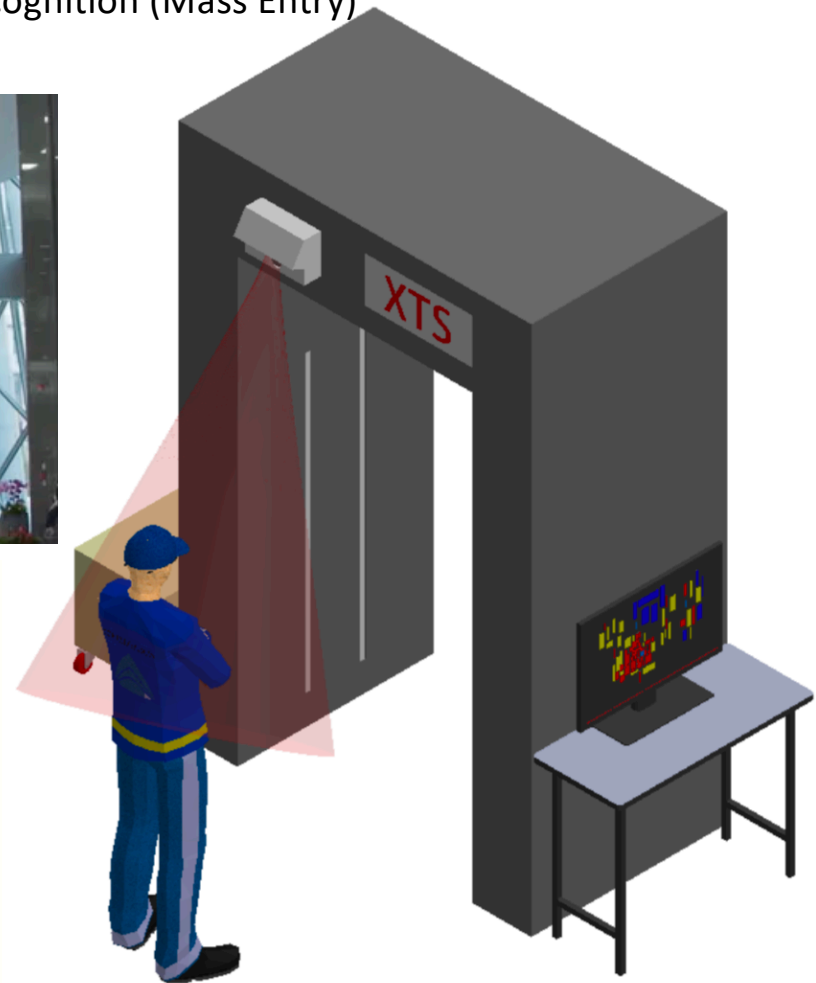with Thermal & Face Mask Recognition (Mass Entry)
(ADSTR-B)

- Large Scale Disinfection Spray Mist
- Special Nozzle Mist
- Environmentally Friendly: Small liquid drops
- High-efficiency: three-dimension spray
- Large-Capacity Storage Tank
- Suitable for School classrooms, Restaurants, Function Halls, Hotel, Factories, Warehouses and etc.
- Thermal Scan and Face Mask Recognition.
- Mass entry per time (4.5m)
- Far Detection
- Alarm Buzzle if not fulfill criteria.
- Easy Operation and Maintenance

For more information, please contact:

+603-8066 2496 / sales@xtstech.com

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Auto Spray Disinfection Spray Entrance with Thermal & Face Mask Recognition (Mass Entry) (ADSTR-B)

4.5m

Thermometry

Stream of people → Identity check → Face Recognition → Normal personnel → Rapid transit, Improving efficiency Prevent congestion, Avoid cross-infection

(≥37.3°C)

Thermometry

Manual re-inspection ← Abnormal personnel → IVMS Management platform

Automatically **save** all passers through **time / face / ID / temperature**, the **personnel attendance statistics report form** be made in IVMS.

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Auto Spray Disinfection Spray Entrance
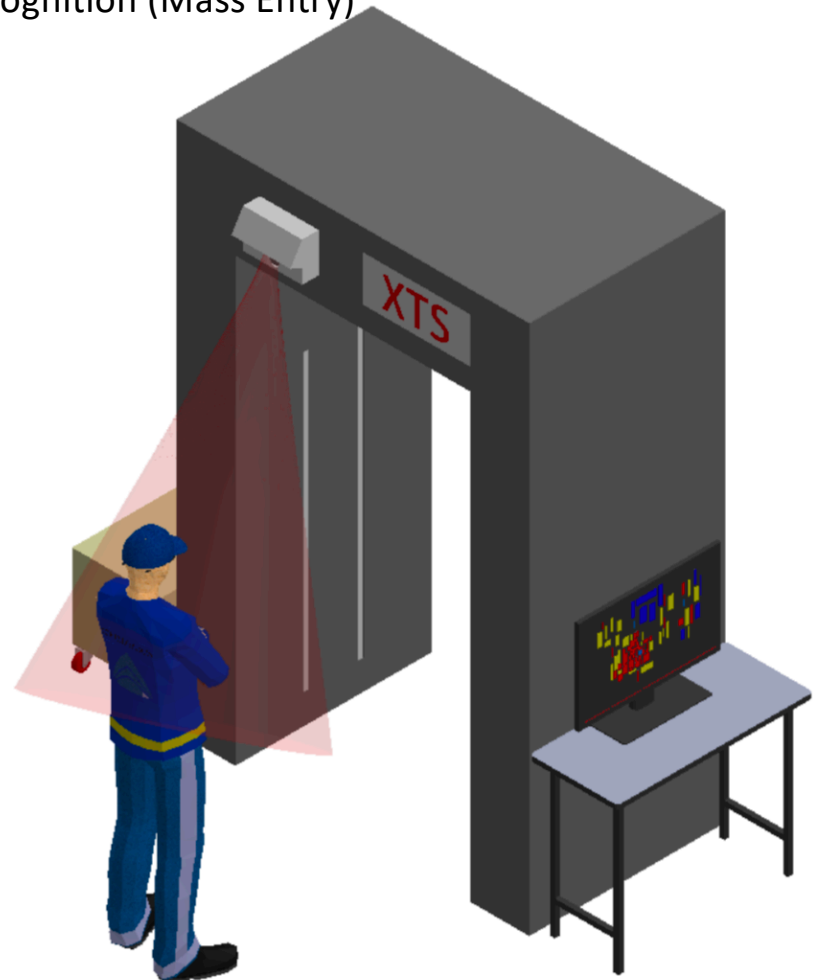with Thermal & Face Mask Recognition (Mass Entry)
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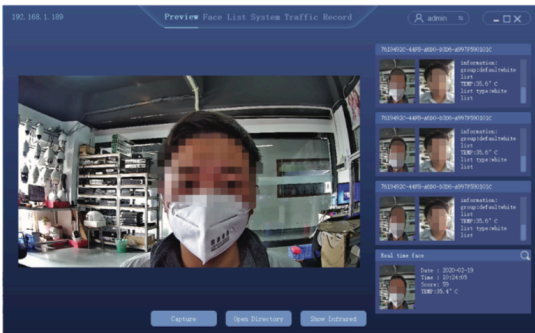
Single device can store 100,000 records

All personnel pass record, temperature information, identity information, temperature abnormality personnel quick retrieval, summary export report

Real-time HD Image Preview

Identity information, scene snapshot / identificatio
Display of temperature information **(warning of temperature exceeding)**

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