

Bay10

Weapon Storage Container (WSC)

Contents

- Description of Ray10 WSC
- Advantage of Ray10 WSC
- Security Management of Ray10 WSC

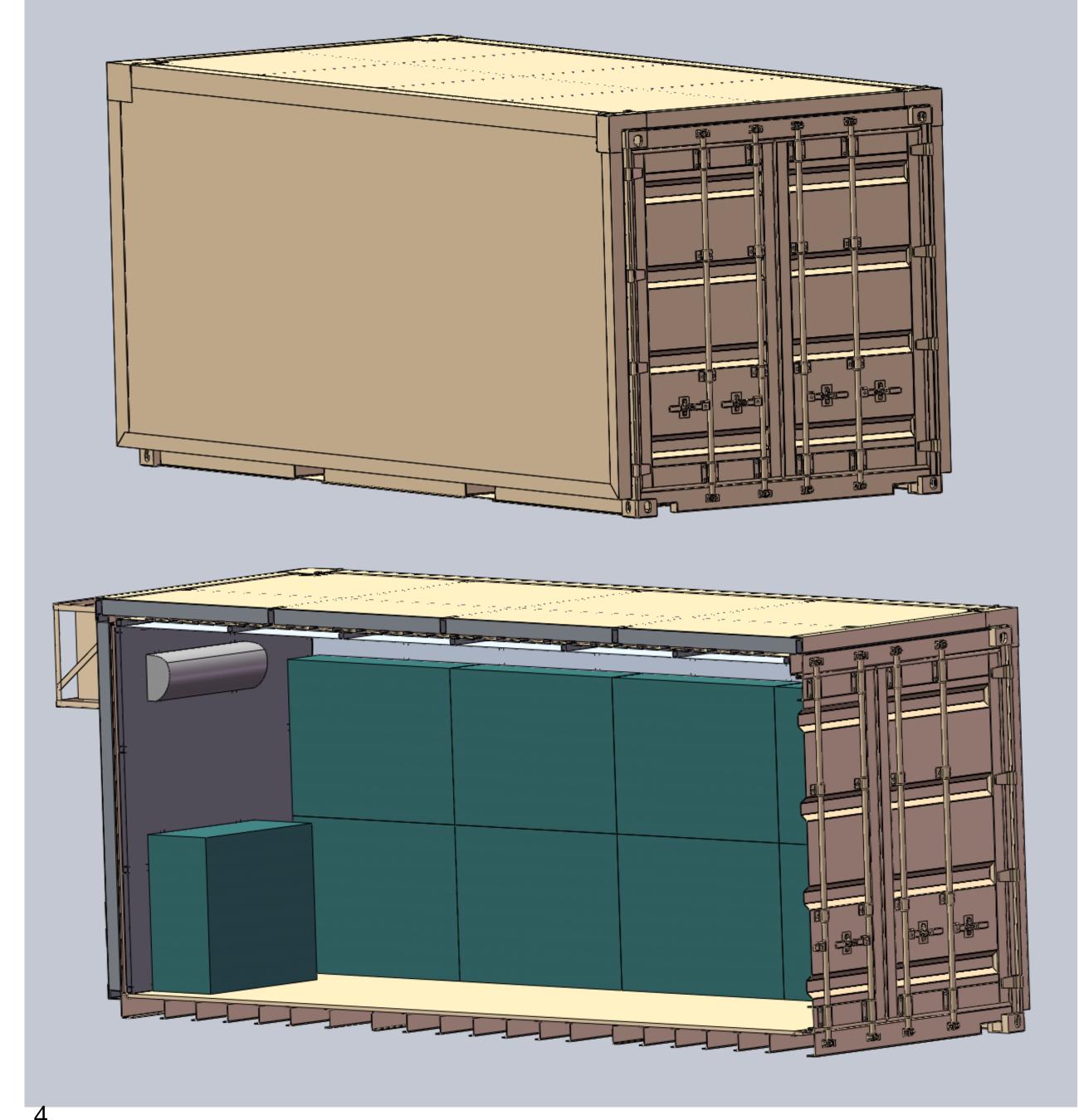


Description of Ray10 WSC

Description

Ray10 WSC

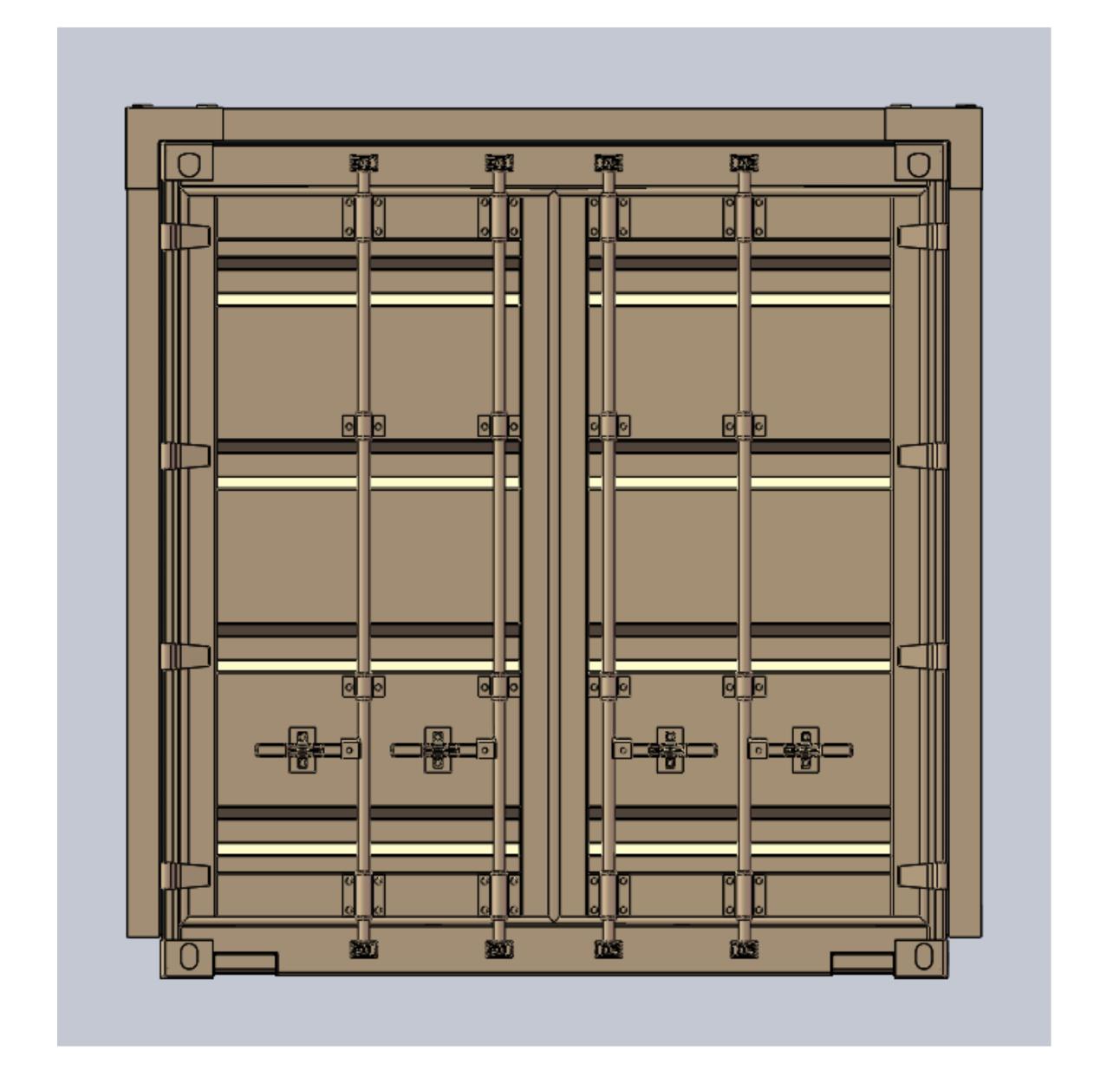
- Basic container: Standard 20 ft, as 6.096 x 2.438 x 2.438 m.
- Additional parts :
- 1) External insulation: External insulation is composed by 100 mm thickness insulation.
- (2)Internal insulation: Internal insulation is composed by 5 mm thickness rock wool and 2 mm aluminum sheet.
- 3 Exclusive equipment of internal container
- Dimensions of weapon storage container : $6.10 \times 2.70 \times 2.70 \text{ m}$





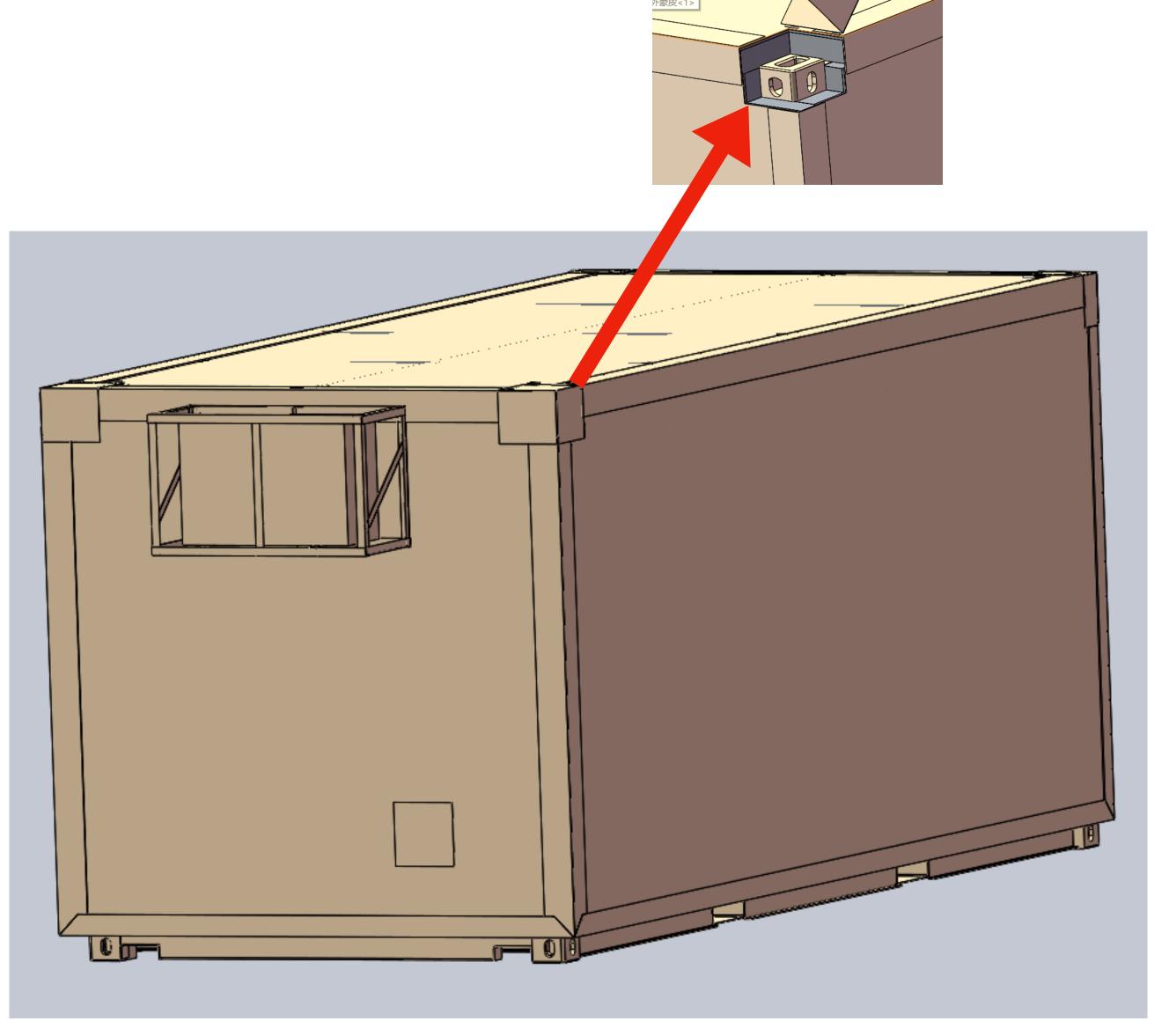
Environmental adaptability

- The container is insulated completely from all sides against heat and humidity.
- All angles are painted with rust proof (Epoxy).
- The isolated roof is supported by water and heat proof Silicon.
- The bottom is treated so as to be resist to rust, fire and humidity.
- The container is equipped with Split air conditioner, water drainage pipes and special opening to be closed for outside Freon to be used if necessary.



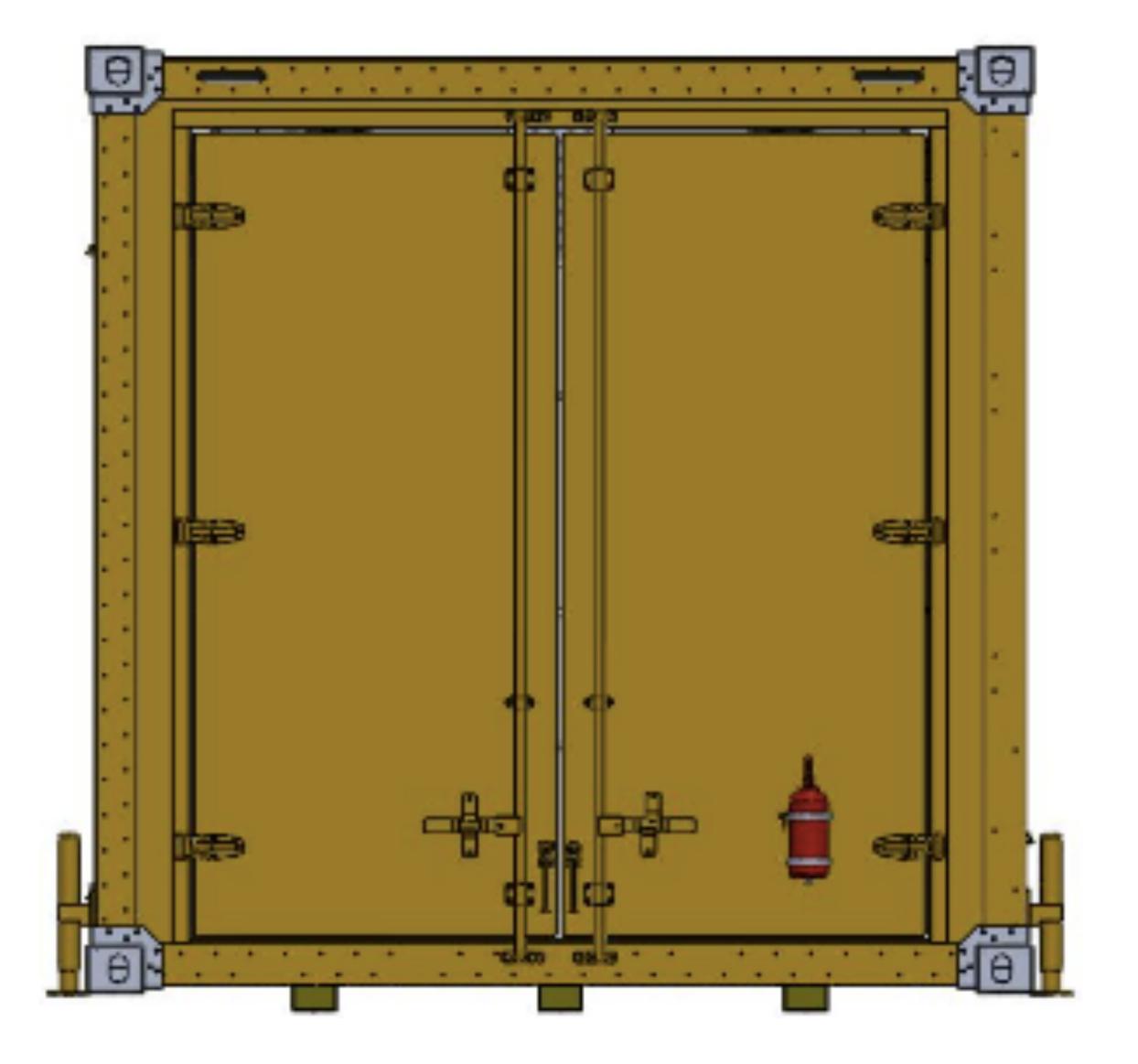
Fast transfer

- The container is made be standard 20 ft container which will fit and comply with commercial equipment transporting.
- The container is equipped with a stay for on/off loading for forklift at the bottom.
- Install shock absorbers at the container sides to protect it from the forklift.
- The container is stay for loading by crane at the top angle of the container.



Easy deployment

• The container is contain separate movable legs with 6 pillars to lift the container from the ground at a height of not less than 25 cm, provided that it bears the weight of the container while it is loaded, in order to protect it from water, dampness and rust.



Customized storage cabinet

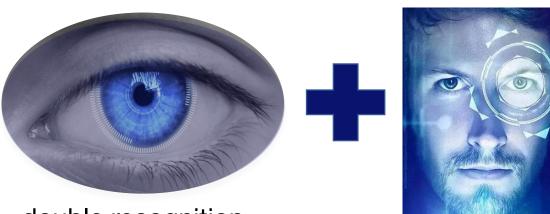
- The container would contain supports for what the customer inquiry.
- The weapons storage cabinets would contain steel stands to ensure weapon non-movement from its place and provide a lock on each weapon barrel head.
- The door of the weapon cabinet would be side slip with bottom channel to open the door.





Technical advantage





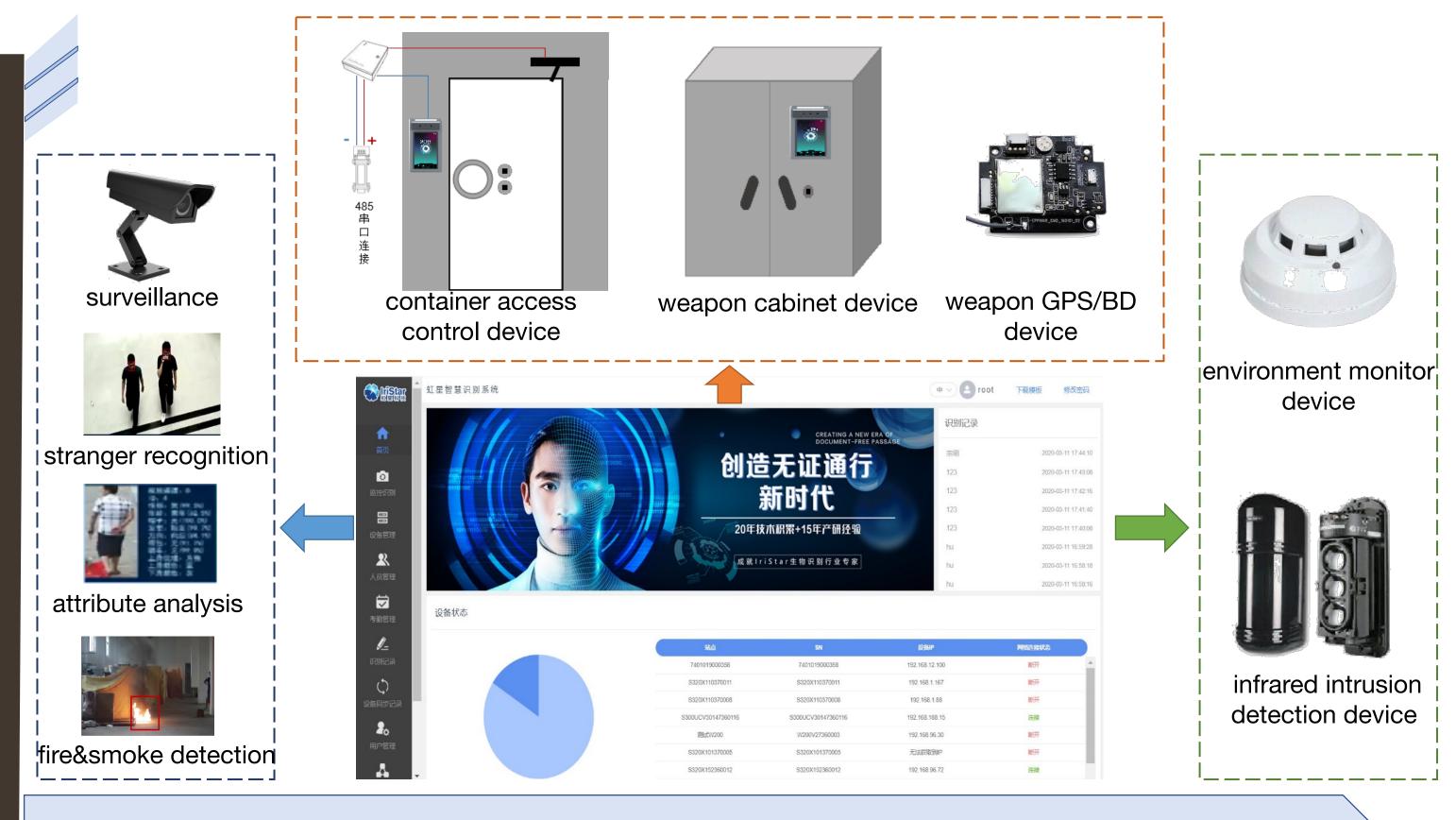
double recognition procedure double accuracy guarantee

double anti-falsification

Safer million-scale
1:N recognition

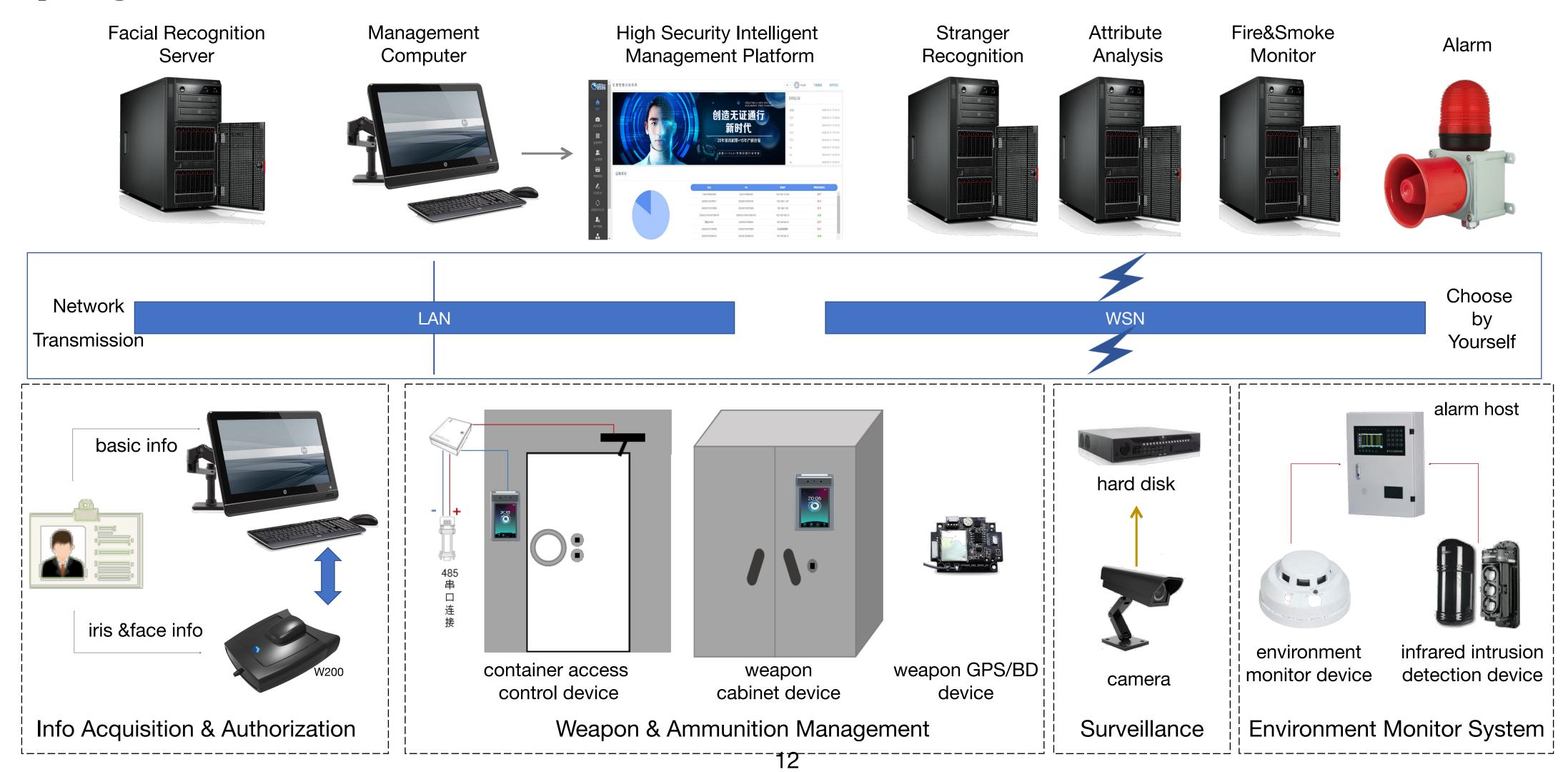
虹膜人脸融合识别

Accurate recognition with masks or glasses



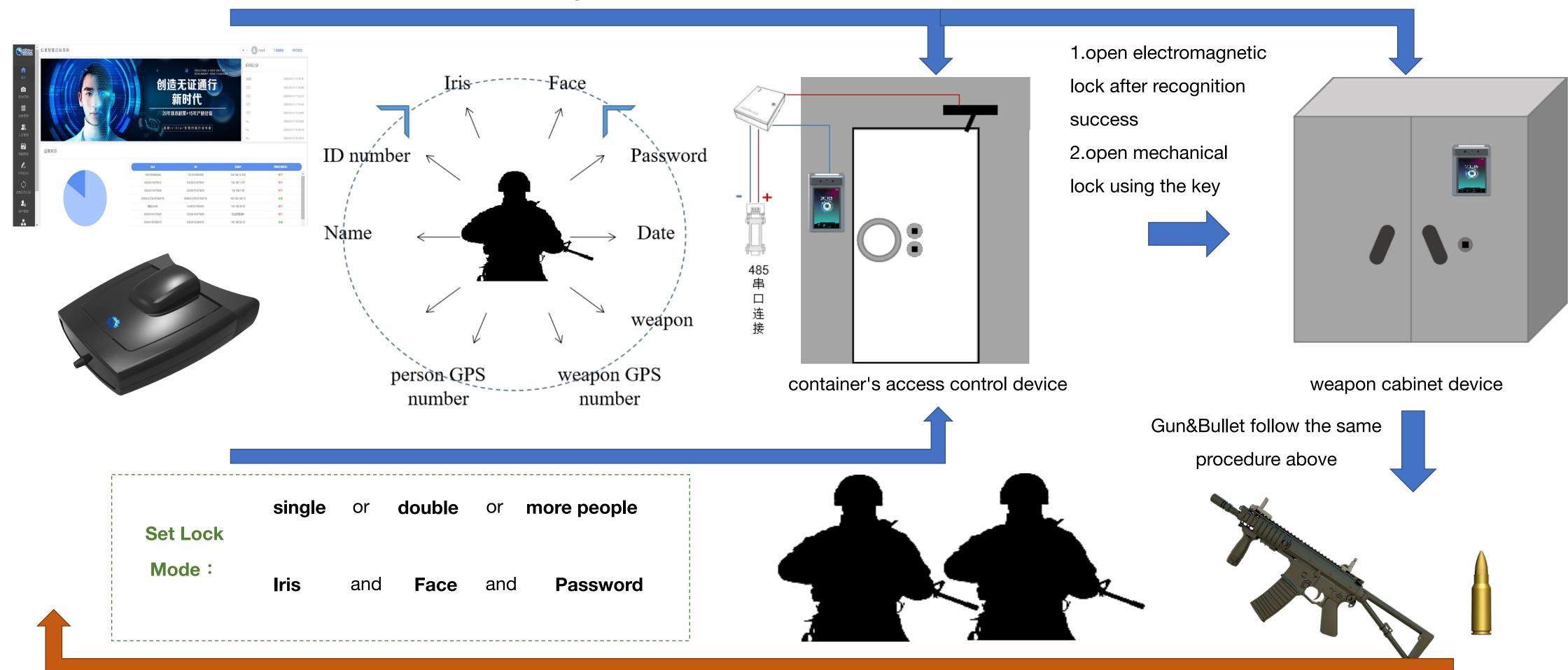
High Security Intelligent Identification Management Platform

Deploy architecture



Access control

Sending authorized person's identification info to devices



Weapon location

Indoor weapon location

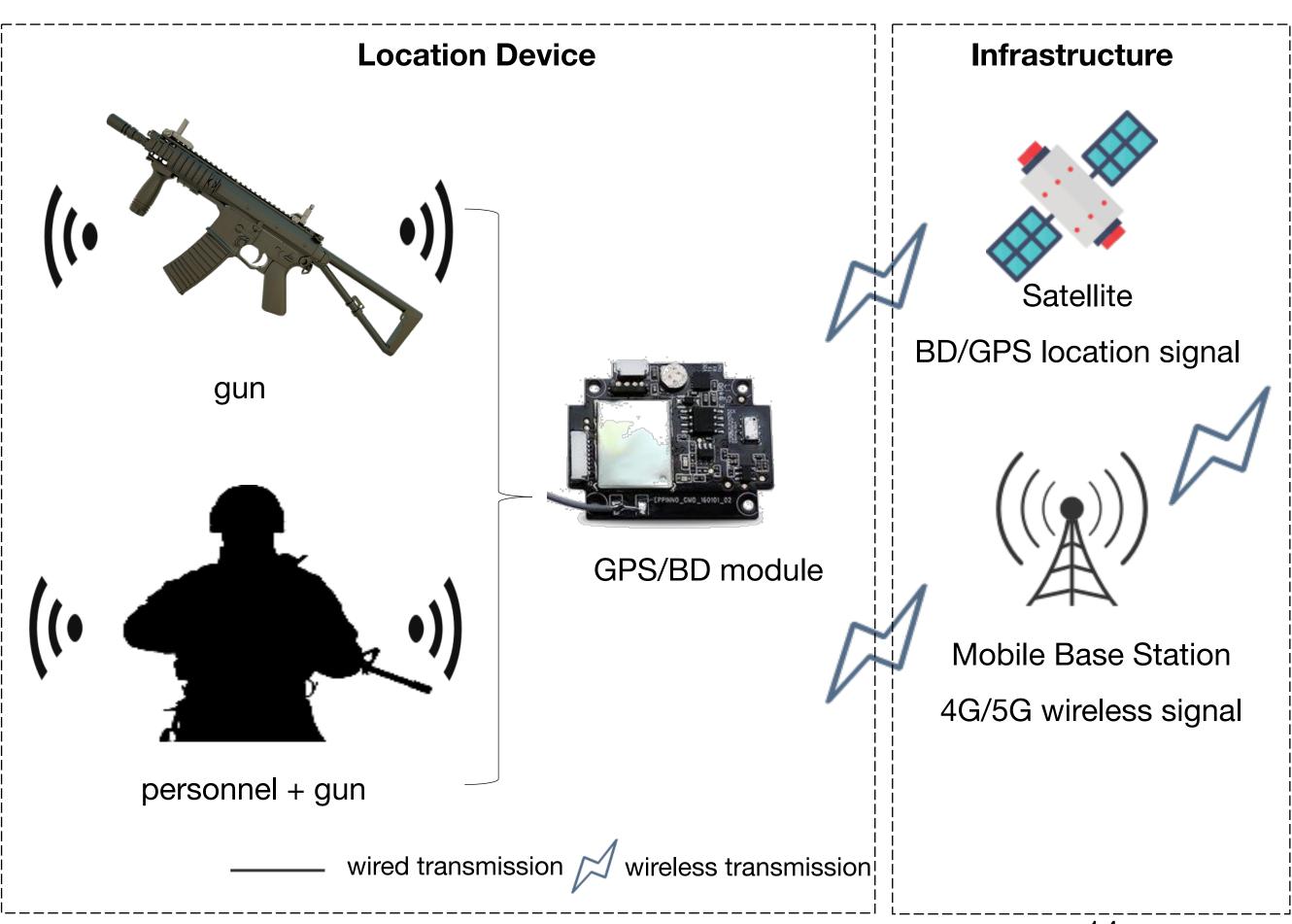


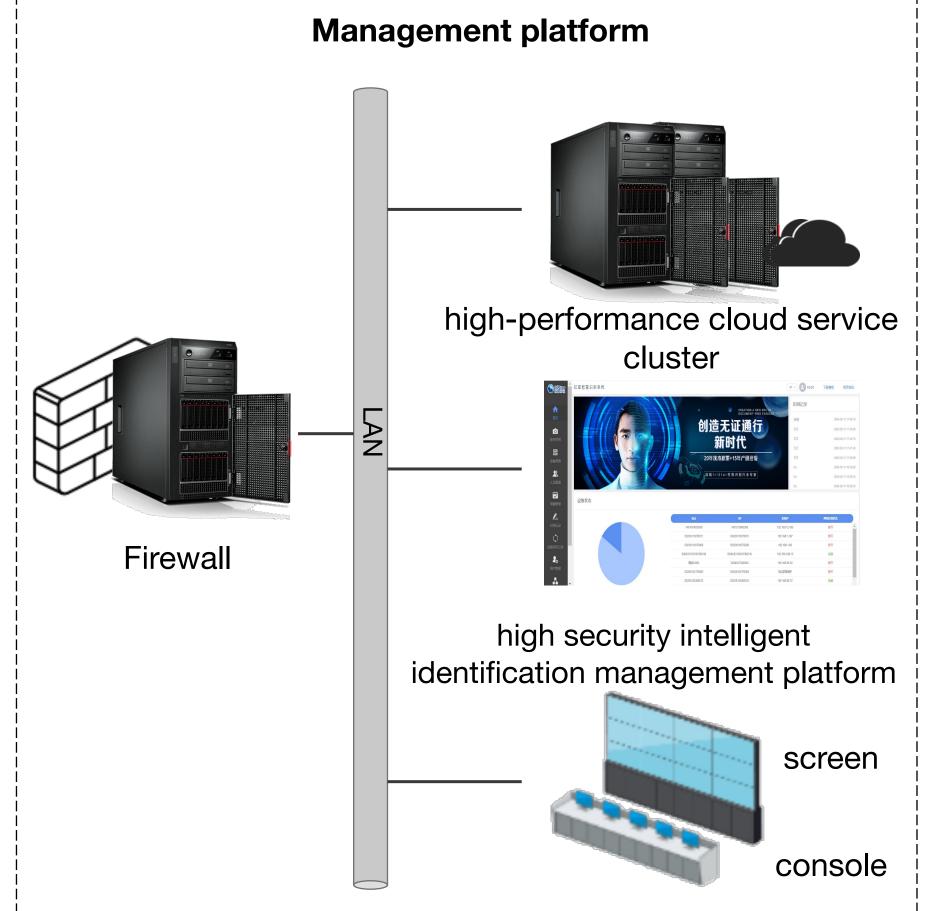
Gun leaves monitor range, ALARM

Indoor personnel & gun location

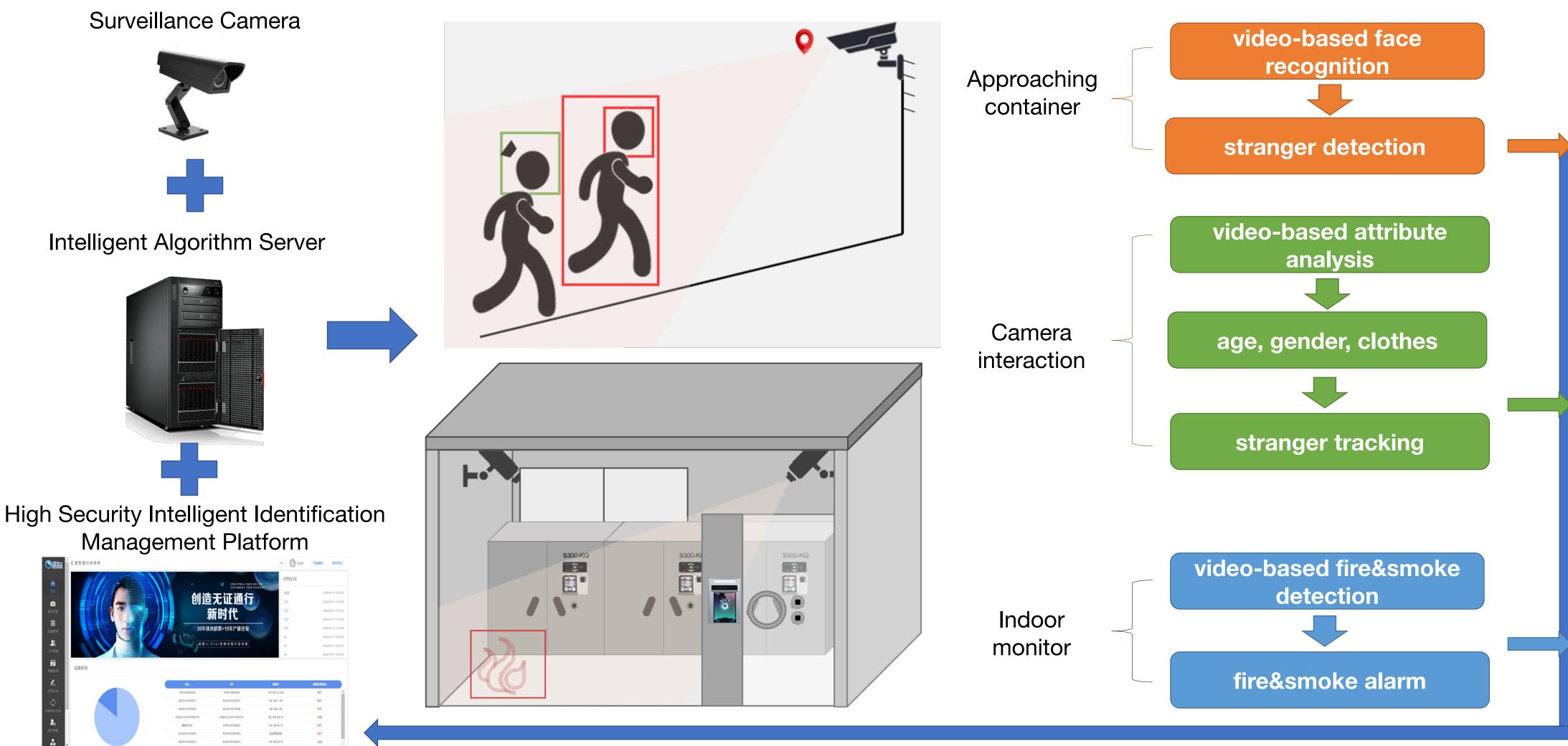


Gun & personnel locates different position, ALARM

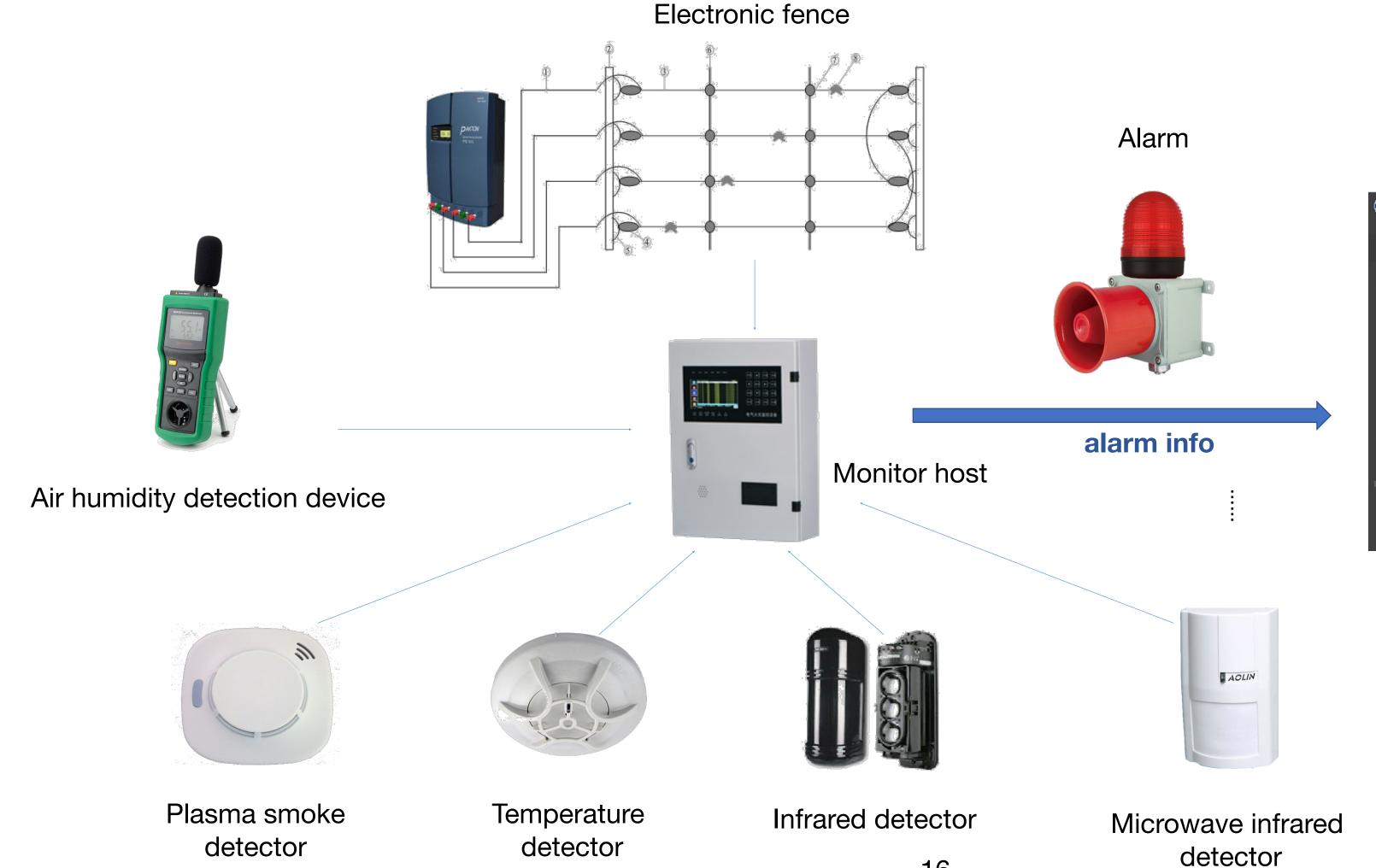




Video management



Environment monitor



16

High Security Intelligent Management Platform



Environment monitor system connect and exchange usable information with the platform through standard APIs

S330 control



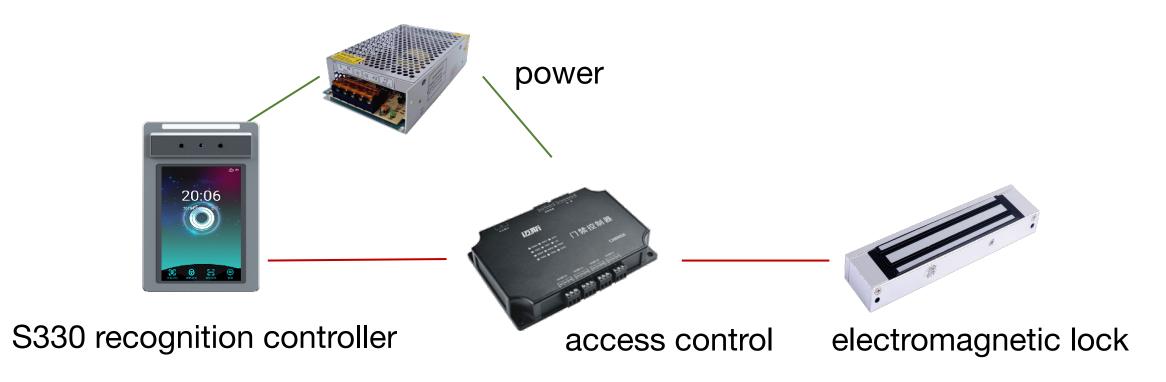
- Android OS, Both online and offline is available
- Multiple work mode
 Suitable for access control of

high-density places

Specifications	
Size	148*248mm*33.5mm (Weight*Height*Thickness)
Screen	7 inches touch screen
Registration database	(standard)10000, support for custom
Interface	Wiegand Signal, Electromagnetic brake, RJ45
Recognition distance	45~65cm
Height range	auto-adjust range 40cm
Work mode	iris, face, password and fusion recognition
Spoofing detection	print, cosmetic, screen, face mask , Etc.
Enroll time	<3s
Recognition time	<1s
Accuracy	FAR<0.00001%; FRR<0.1%

Intelligent cabinet





Specifications	
Size	1800*1000*500mm(Height*Width*Thickness)
Capacity	70 pistols (support for custom)
Weight	340kg
Material	High quality carbon steel, Cabinet 6mm thickness, Door 10mm thickness
Electromagnetic Lock	iris, face, password and fusion recognition
Mechanical Lock	2 keys
Interaction system	High Security Intelligent Identification Management Platform



Ray10 Technology Company Limited

Email: sales@ray10.com www.ray10.com