



TECHNOLOGICAL INNOVATION
KEY INDUSTRY DRIVER

CUSTOMIZABLE FORENSIC LAB
COMMAND CENTER&CONTROL ROOM
MANUFACTURING SOLUTION

2020 — 2021

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SOLUTION OVERVIEW

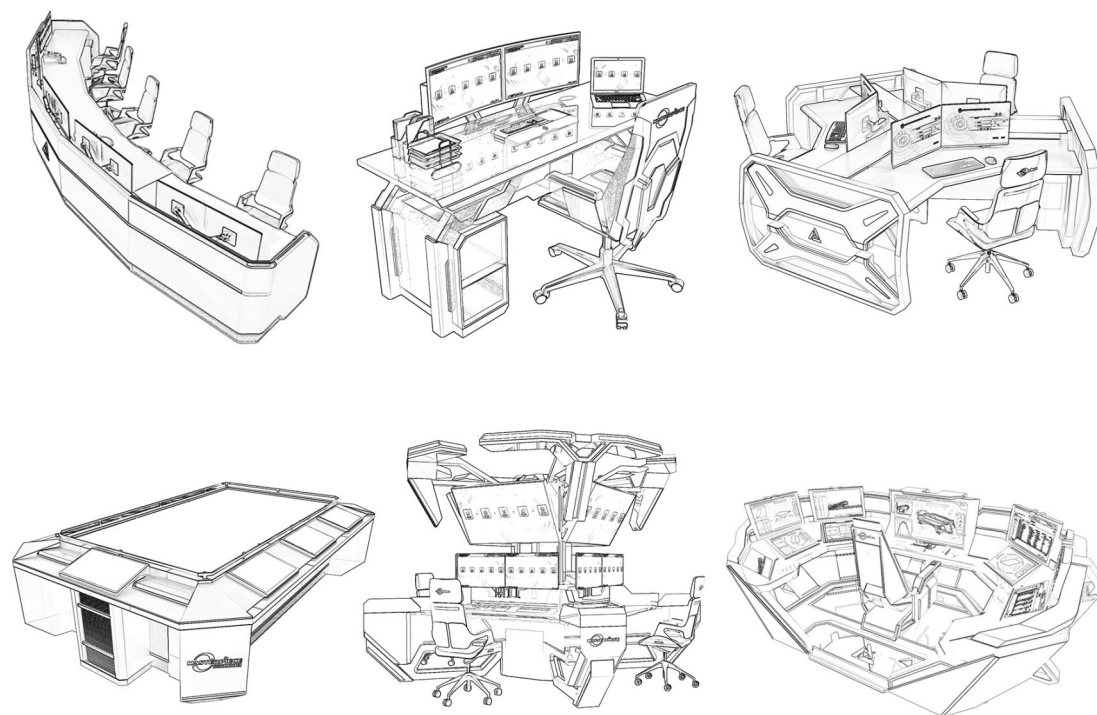
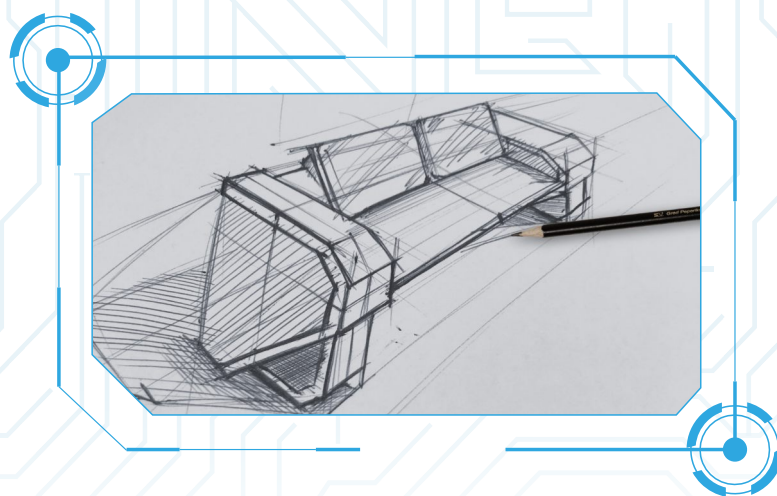
With over 20 years' experience in this industry, SalvationDATA has developed a full range of software and hardware for digital forensics and data security, and became China's leading integrated forensic solution provider. In 2013, SalvationDATA has established its wholly-owned subsidiary company: Sichuan Masterpiece Technology LLC which is a leading manufacturer -

for digital laboratory and command center equipment. With the ambition to provide intelligent software with fantastic hardware, and focuses on providing reliable and customizable forensic lab, command center, and control room solutions in workstation and console design, proprietary workspace, acoustics and electricity control, as well as security.

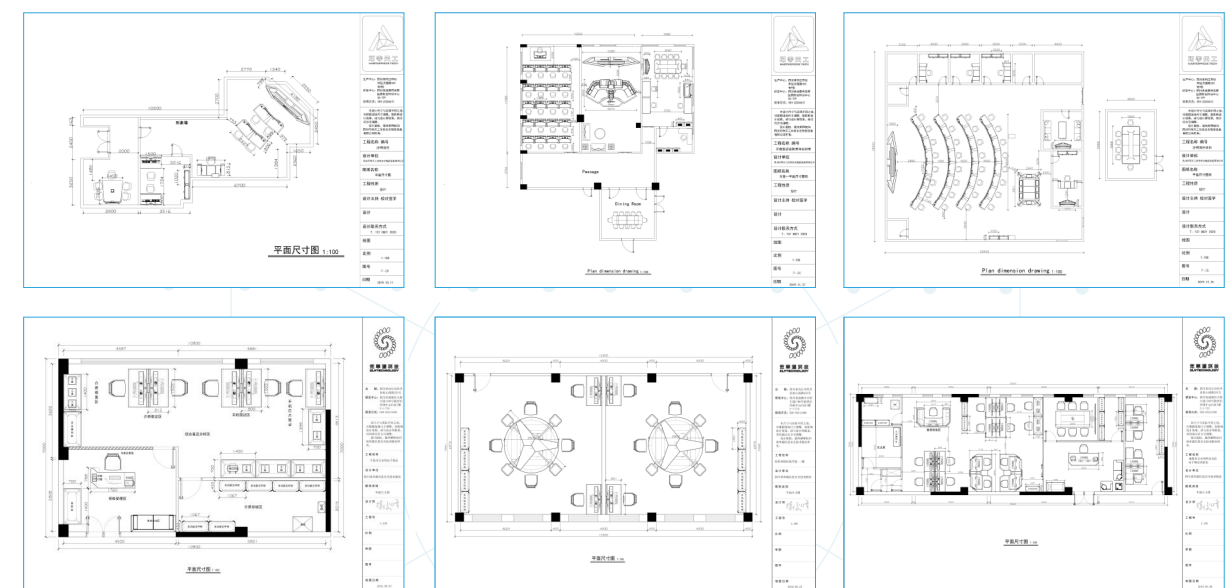


WHY SalvationDATA?

- A** Our products are using high-quality, sustainable, and low maintenance materials, high tech solutions ready to manage cabling infrastructure & connectivity, and energy & data cabling distributed to avoid interferences. and our products also designed for Sci-Fi decoration, human factors, integration of ergonomic elements to enhance daily user comfort, and maximum functionality with the latest integrated cutting-edge technology.



- B** We are responsible for following the planimetry to develop the comprehensive 3D presentation of the project, evaluating aspects essential for every operation environment, providing our customers and partners a real representation of their environment. We also simulate the actual type of lighting used in your environment to analyze this way how it will affect the daily work of the operators and the global visualization systems of the operations environment. and we reproduce all the auxiliary elements necessary for a perfect understanding of the space and of the functional needs of the environment.

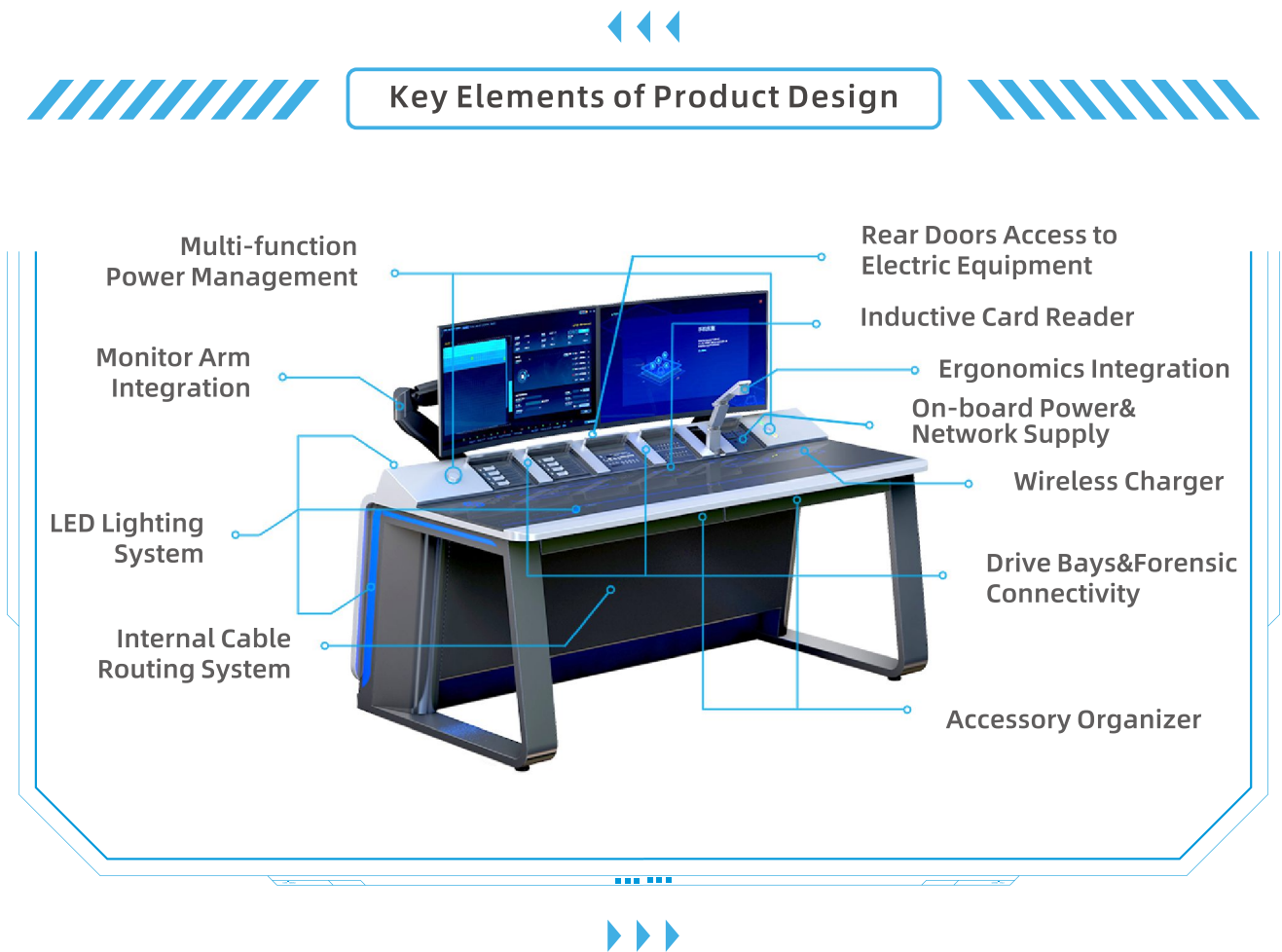


C We contemplate the location of operators and of the technical furniture as essential for the proper ergonomic positioning of the various elements to integrate. So, we facilitate the development of all the information necessary to define to the maximum our technical proposals. And we present our technical documentation using 3D and VR views that facilitate the understanding of the volume of objects. More importantly, we follow the key principles and processes of INTERPOL Global Guidelines for Digital Forensics Laboratories, which we know are essential for practitioners in the industry.



Technical Solutions & Product Features

We are experts in providing high added value solutions for any lab and control room, which needs 24x7 operations environments. Our engineering designers are highly qualified and capable of developing the most innovative products, can implement the process of continuous improvement and meeting our customer needs. With the use of infographic tools, our engineering designers can study and anticipate the final results of our projects. We present our technical solutions using the most advanced infographic technology. From the product design to the reality, we constantly strive to innovate in every project we work on.



The design of our product is based on a Sci-Fi, simple, balanced, and robust new concept. To meet the needs of modern-day workplaces, pointing to a very clear direction: modularity, science fiction, and robustness. Using essential elements of ergonomics to take into account the fitting of the operator's legs and feet to our product, ensuring always a comfortable position. Our workstation and console series are designed to provide a high technological integration to the 24x7 operational environments by using simple visually light work systems, focus the efforts to deliver the maximum added value and work post technology to the operators.

CONNECTIVITY

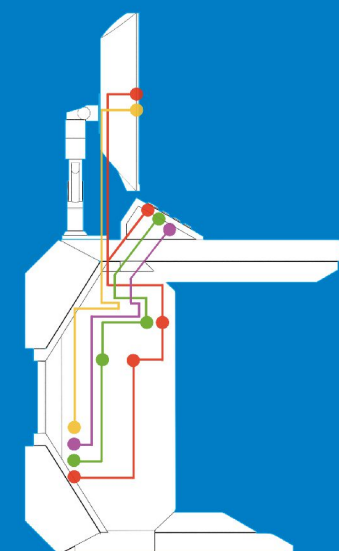
Our products offer multiple connectivity points for easy wiring management. Different kind of sockets and interfaces are available for fully customizable, facilitating thus the connection of all the equipment required by operators in their daily work. And users can access a special area dedicated to connectivity or other electronic equipment such as energy sockets or patch panels in a standard format.

CABLING MANAGEMENT

Our Products take special care of the cable management, providing the installer with multiple possibilities for the location of power, data, and other sockets. This internal cable routing system makes our products very flexible in terms of installation and the connection of the electronic equipment. Moreover, the wiring can be driven inside our products from the bottom.

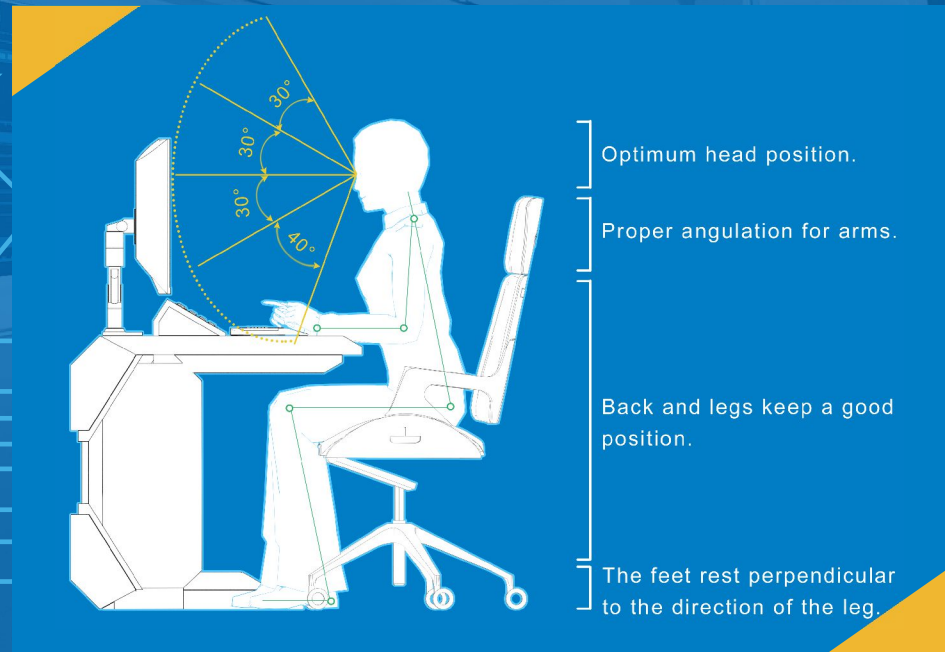


Monitor Area
Table Top
Cabling Zone
Equipment Zone
Energy
Data
Video
Keyboard / Mouse



ERGONOMICS

Our engineering designers apply the HF&E (human factors & ergonomics), also known as comfort design, functional design, and user-friendly systems, to take proper account of the interaction between our products and the operators. All of our products have been ergonomically designed to follow the standards of the UNE-EN ISO 11064 (Ergonomic design for control centers).



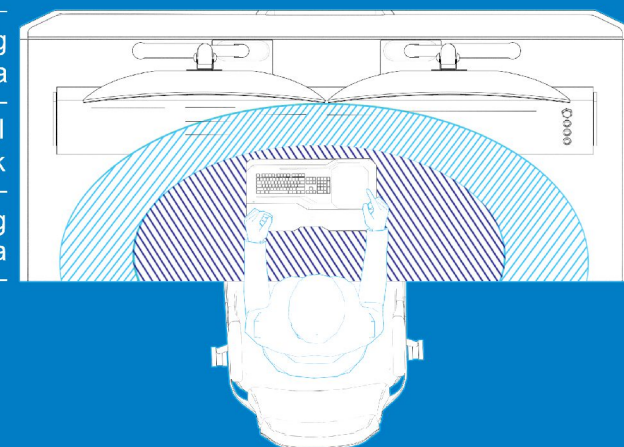
CUSTOMIZATION

We offer numerous customization options that allow our customers to personalize their equipment to showcase their brand and boost team spirit, including worksurface & structure color options and LED lighting & branding options.

Non-working Area

Occasional Work

Working Area

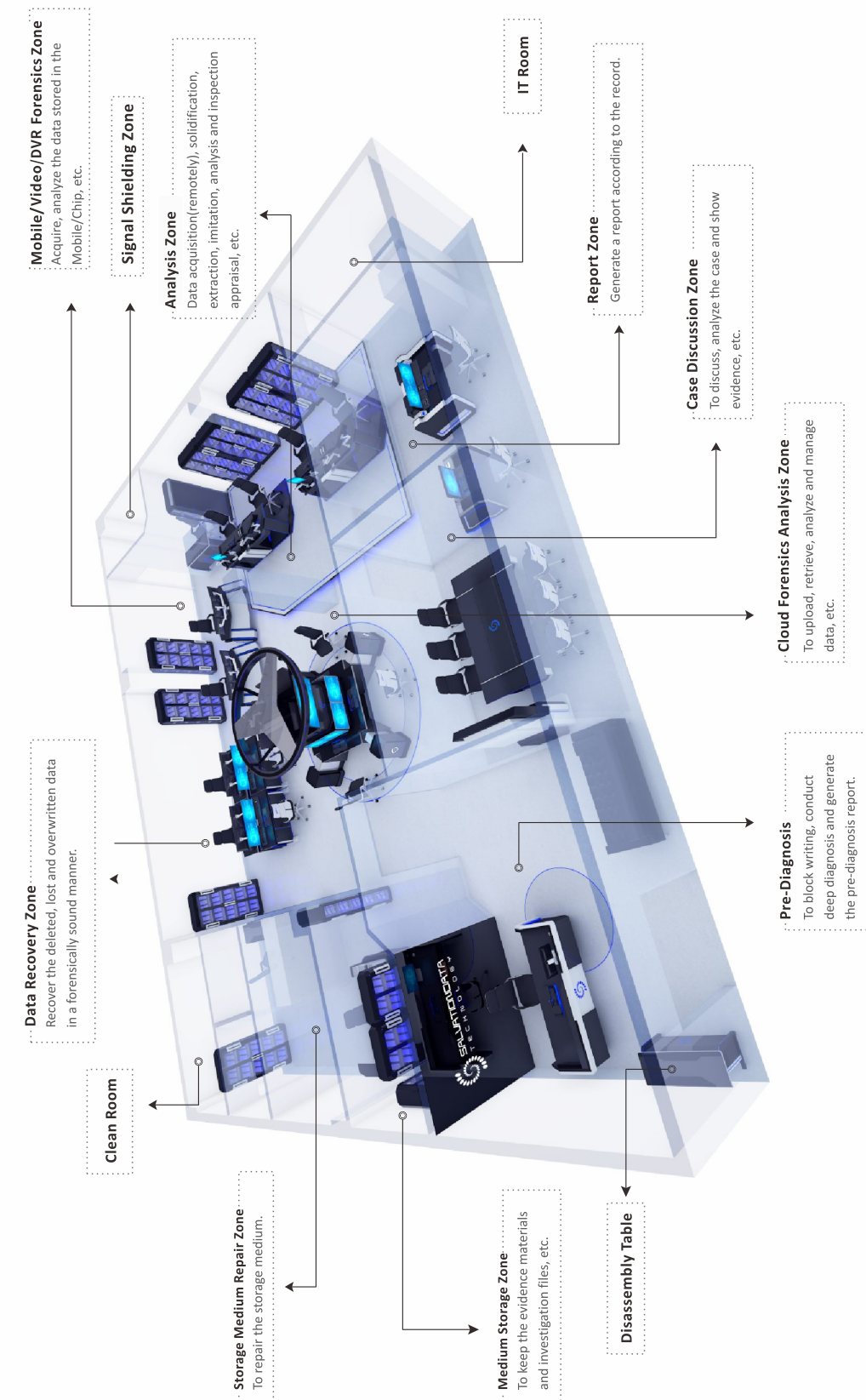


Manufacturing Facility

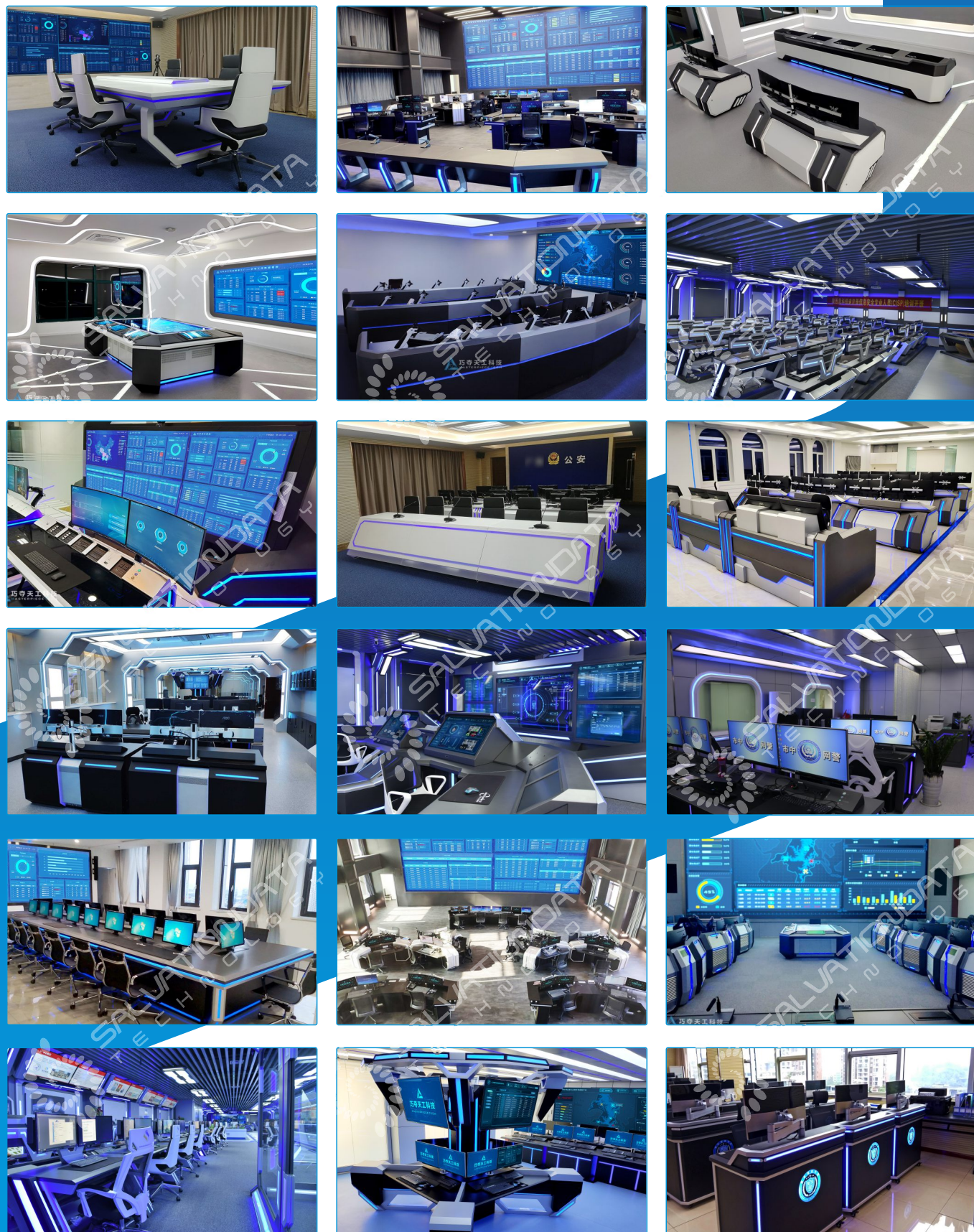
We have 17,000 square meter facility and warehouse to produce all the products including test prototypes and organize the logistics properly. High-tech specific tools are used to guarantee top quality products and the best solutions. The top-level of our industrial facility ensures high-quality for all the solutions we produce, can guarantee fully customized solutions matching our customer needs.



Example of Laboratory & Control Center Layout



Project Samples



PRODUCT SERIES

Cabinet



• ED-SP9812



• ED-SP9818

Console



• ED-CU9907



• ED-CU9915



• ED-LB9101



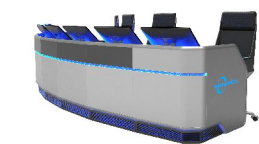
• ED-LB9106



• ED-SP9701



• ED-SP9703



• ED-SP9704



• ED-SP9705

Table



• ED-PU9500



• ED-PU9502



• ED-PU9503



• ED-PU9504



• ED-PU9506



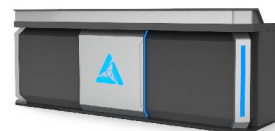
• ED-PU9900



• ED-PU9701



• ED-SP9805



• ED-PU9908



• ED-SP9308



• ED-SP9801



• ED-PU9606



• ED-PU9901

Unique



• ED-CU9908



• ED-CU9912



• ED-CU9916



• ED-CU9917



• ED-SP9101



• ED-SP9105



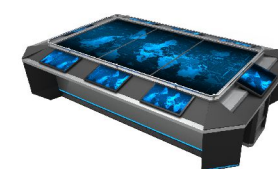
• ED-SP9108



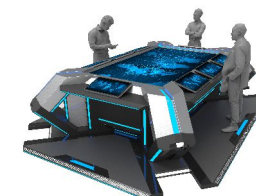
• ED-SP9217



• ED-SP9218



• ED-SP9500



• ED-SP9501



• ED-LB-9105



• ED-LB-9109



• ED-PU9600



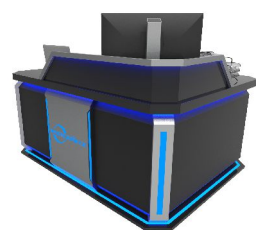
• ED-PU9601



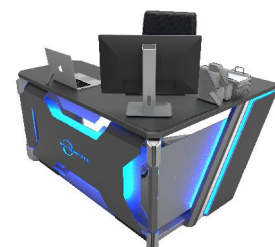
• ED-PU9602



• ED-PU9603



• ED-PU9607



• ED-PU9609



• ED-PU9612



• ED-SP9203



• ED-SP9205



• ED-SP9207



• ED-SP9212



• ED-SP9219



• ED-SP9311



• LH-DP990



• ZX-GZ01



• ZX-GZ02



• ED-SP9600



• ED-PU9613