

Intelligent Security Access Control System

AT300V



Introduction

Safeway Inspection System Limited, after several years of research and development, launched a new generation of integrated intelligent security access control system, which integrates thermal imaging temperature, integration of person and certificate, metal security gate into the intelligent

information management platform through Android system. It can effectively improve the security system quality of schools, hospitals, supermarkets, prisons, courts, enterprises, exhibition halls, conference centers, improve security efficiency and greatly save manpower.

Advantage

- Android system, strong stability, extensive expansion functions
- Intelligent information platform, unified management of each integrated function
- 29 "super large screen display, visual information at a glance
- Support the identification and comparison of second-generation ID card information
- Integrated thermal imaging temperature measurement, fast, comprehensive, not easy to miss detection
- Integrated channel wing gate, provide orderly and civilized way of passage
- Uses the super wide door body, the appearance is beautiful, steady
- Support metal items filtering and testing, significantly improve the quality and efficiency of safety inspection
- Human-machine interaction interface, more convenient and quick.

Highlights

Offline identification: no need to connect to the network, can be offline comparison of the subject and the second-generation resident ID information is consistent.

High-end wing gate: When personnel enter, the gate will automatically open for 5 seconds after the real-name comparison is successful. When personnel come out, the gate will automatically open after sensing the human body.

Thermal imaging temperature: support 24 hours online non-sensing temperature measurement, after the success of real-name comparison, the system will automatically collect the temperature quantity.

Super large screen display: 37 inch display, real-time display of on-site thermal map, metal location map, number of metal alarm, identity comparison information, snapshot and other visual image data.

Anthropomorphic metal safety display: the real time metal safety information of the large human body image exhibition hall can visually display the real time images of metal position and metal quantity strength.

One key on/off: the system configuration one key on, off function can effectively simplify the operation steps, reduce the difficulty of use.

Material of door body: it is made of HPL material, which is identical with

imported brand material. It is beautiful, generous, fireproof, corrosion-proof, moisture-proof and crash-proof, without deformation.

Shock resistant design: the world's original shock resistant design, in the wind or artificial shaking will not be false alarm.

Detection accuracy: The highest sensitivity detects a one-yuan coin right in the middle of the door, without missing or crosscut reports. More than 150 grams of copper, aluminum, zinc and other precious metals or controlled knives and guns can be detected in the exclusion of belt buckles, leather shoes, bras and other items.

Anti-interference design: according to the surrounding environment, the boot automatically set frequency to avoid interference, multiple doors work side by side when close to each other, no obvious impact on detection performance.

Location display: Simulate the whole area defense area of human body. Suspicion can be accurately displayed in each area.

Four side positioning lights: four sides of the door body are equipped with LED lights, which can visually display the area where the prohibited items are located through the positioning lights, and the viewing Angle can reach 360°

Operation mode: Human-machine interaction interface, use the mouse to set the interface parameters, convenient and quick.

Metal filtering: support the filtering function of conventional small metal items, intelligent filtering function of mobile phone can be customized everyday items.

Parameter

Intelligent recognition module	
Input voltage	DC12V
Power consumption	20W
Operation system	Andriod 7.1.1
Display	7 inch
Certification camera	Dual-eye Camera 2 million HD camera
ID card identification	Built-in second-generation card reader module
Wing turnstile	
Input voltage	100V to 240V
Power	35W
Response time	0.2s

Traffic speed	Normally open 50 people/min, normally closed 35 people/min
Dimension	1400*185*1020mm (l*w*h)
Weight	80KG
Thermal imaging temperature module	
Thermal imaging resolution	120*160
Temperature measurement range	30℃ to 45℃
Measuring-temperature accuracy	±0.3℃
Measuring distance	0.3 to 2 meter adjustable
Working temperature	10℃ to 35℃ (Accurate temperature measurement)
Intelligent security gate	
Power supply	187V to 242V, 50/60Hz
Power	35W
Display	37 inch
Outer size	2430*1085*650mm (H*W*D)
Inner size	2000*800*645mm (H*W*D)
Weight	160KG