



PUBLIC ADDRESS SYSTEM

A public address system (PA System) is an electronic sound amplification and distribution system with a microphone, amplifier and loudspeakers, used to allow a person to address a large public, for example for announcements of movements at large and noisy air and rail terminals or at sports stadiums.



VIDEO WALL SOLUTION



Al Saqr

THE BEST SECURITY SYSTEM FOR YOUR RESIDENCE & COMMERCIAL



CCTV: CLOSED CIRCUIT TELEVISION

AL SAQR SECURITY SYSTEMS

ALSAQR SECURITY SYSTEMS offers a comprehensive range of advanced security and surveillance solutions

ALSAQR Commits to provide following cctv solutions by ensuring quality of services

1. Complete supply & Installations of CCTV system
2. Annual Maintenance of existing CCTV System
3. 24/7 on site support
4. Planning & Implementation of MOI Approved CCTV Projects
5. Control Room Design

Our Brands



Contact No. M: +974 7062 0183 | F: +974 4462 1490
T: +974 4462 1807 / +974 4462 1495

Address Building No. 79, Ali Bin Abi Taleb St. 820,
Zone No. 40, Al Asiri, Doha, Qatar

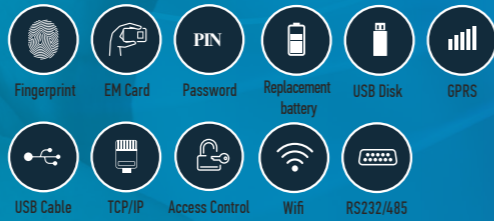
Website www.alsqrsecurity.com





ACCESS CONTROL SYSTEM

The purpose for the access control systems is to control the entries of the person's to certain places and to report relevant data. If required, time restrictions and introduction for access at doors may be applied for the persons. The system constitutes card readers or fingerprint readers and turnstiles and access control software. Status information accumulated on the terminals may preferably be transferred online or offline.



GUARD TOUR SYSTEM

Guard tour control system is a system that monitors the individuals in the computer environment responsible for the security on whether they do properly their duties.

Guard tour systems provide a means to check and record the time that a guard executes his guard tour by scanning specific checkpoints assigned on the area he patrols.



STRUCTURED CABLING SOLUTIONS

Structured Cabling Solutions (Copper & Fiber Optic Networks) ALSAQR experts in providing well-designed, carefully implemented structured cabling systems that meet your data and communications needs. We specialized in the installation of copper network cabling to ensure long term performance, system integrity, and investment protection. ALSAQR specialists are experienced in carrying out major Fiber Optic network installations with all the detailed planning and resource utilization required for such projects. Having successfully designed and implemented many structured cabling projects in Qatar, you can be assured that you would have a very reliable network infrastructure for years to come.



METAL DETECTORS

Metal detectors are among the most important elements of security systems together with x-ray baggage scanner.

They will detect metallic objects on people passing through the detector, such as knives, weapons etc. Their level of detection sensitivity can be adjusted to meet varying threats.

We can categorize on 2 type. Walk-through metal detectors and handheld scanner.



FLEET MANAGEMENT SYSTEM

AL SAQR is an official partner of TELEFLEET - VEHICLE TRACKING & MANAGENT SOLUTION SYSTEM, Originated from Europe, and now one of the leading "Software-as-a-Service (SaaS) tracking system solutions around the Globe.

We are NOT JUST a GPS tracking system service provider, TELEFLEET promotes to improve Qatar's road and public safety, by offering your company a solution that would surely improve the safety and cut your cost in traffic violations by checking the driver's seatbelt status, engine status, maintenance alert and notification, and by generating an advanced driver behaviour report analysis.

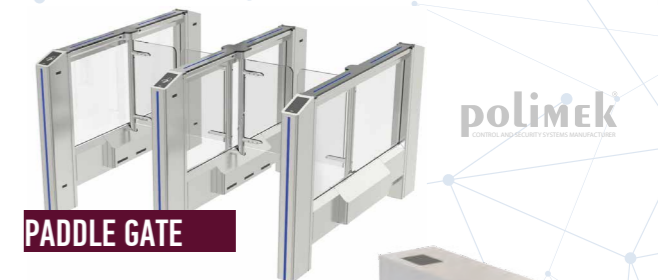


Smartguard SG 5335 C

X-RAY BAGGAGE SCANNER

X-ray baggage / packet/ luggage scanner devices are imaging systems for the pre-determination of the presence of dangerous substances in the package. This product is becoming increasingly important in today's conditions where safety is very important. Our services are Sales, Installation, Commissioning and ongoing Maintenance of X-Ray Scanners.

Our range of X-Ray Scanners are divided into the following categories: Hand Baggage, Hold Baggage and Cargo and Pallet Scanners, the main differentiators when selecting your X-Ray Scanner is: Tunnel Size, Single or Dual View, 3D Imaging and X-Ray Penetration.



PADDLE GATE



TRIPOD TURNSTILE



FASTLANE TURNSTILE