



COMPANY OVERVIEW



YOUSUF JABER AL JABER SECURITY EQUIPMENT AND SERVICES is a mature organization delivering CCTV and IT products, solutions and services to businesses ranging in size from 5 to over 10,000 users.

Our services range from communication, security, audio visual & broadcasting solutions, ELV systems through to fully managed IT systems

Mission

Our mission is simple: Make technology an asset for your business not a problem.

Vision

To be the company that best understands and satisfies the product, service and Quality needs in system integration.

To excel in providing IT support and related services

To continuously improve the efficiency business operations by deploying High quality Services

To contribute in overall improvement of the business units through adopting technology changes and upgrades



STRUCTURED CABLING

YOUSUF JABER AL JABER SECURITY EQUIPMENT AND SERVICES is a leading cabling and infrastructure specialist. Our complete solutions can support any voice or data application and are designed to future proof your network infrastructure. In fact, we are so confident about the quality of our solutions that they come with a 20-year application warranty, guaranteeing performance.

Copper Infrastructure Cabling Solutions

Independently verified screened and unscreened data communication structured cabling solutions, providing ultimate performance and reliability for today's and tomorrow's copper infrastructure requirements. Our Cat 6 solutions meet TIA standards.

Fiber Optic Cabling Solutions

Conventional (fiber) cabling solutions that complement the deployment of optical solutions deeper into the network delivering a future-proof infrastructure





DATA CENTER DESIGN

At, our data center designs reflect the latest thinking on data center design. These include providing highly reliable, energy efficient, LEED certified data centers that are both modular and scalable.

Modular designs are used so the Data Center can be built in phases and scalable so that they can be increased in capacity as the densities increase.

Our design services are based on listening to the client and understanding their business needs.

We design what the customer wants, not some pre-conceived idea of what we believe you should have. This understanding results in a team environment that is key to achieving a successful project. We approach design projects with all options open for discussion.





IP TELEPHONY SYSTEMS

YOUSUF AL JABER TECH has the expertise to install and support all major brands of telephone systems.

Choosing the right telephone system is an important decision, we can help you decide what your current needs are as well as what your needs might be 5 years down the road.

With features like—automated call distribution, voice mail, unified messaging, call accounting and many more, the choices can seem overwhelming.

AL MULLA TECH will assist you in your options and help you understand how they might benefit your business.

AVAYA

Panasonic
ideas for life

 **Mitel**
Powering connections

Yealink



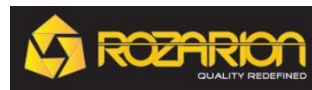
IP AND ANALOG CCTV SYSTEMS

We can help design any kind of CCTV access control and closed circuit television systems for both residential and commercial installations including: retail stores, commercial buildings, manufactures and private homes.

CCTV surveillance systems are now widely used. People are using closed circuit systems with remote viewing to deter crimes of burglary break-ins of residential and commercial property.

CCTV can also be used to monitor employees and increase production. One of the best ways is to install an indoor/outdoor surveillance system.

This kind of system records any movements straight to your hard drive and can be viewed from anywhere in the world.





ACCESS CONTROL SYSTEMS

With experience in designing and installing for multiple locations and a wide variety of readers, keys and sensors, AL JABER TECH's specific access control services feature:

- Installation capabilities for card readers, door access, elevator access and biometric readers
- Smooth integration with existing networks
- Remote manageability via web browser





PUBLIC ADDRESS SYSTEMS

Our expertise covers all aspects of Public Address, Background Music and Voice Evacuation Systems.

We are able to provide a wide range of applications and capabilities, from basic to the most complex systems.

Each system is designed to provide optimum performance and reliability, whatever its surroundings.

With the emphasis on Public Address Systems moving ever more into public safety our systems provide a complete audio communication package, capable of meeting all necessary standards.





SMATV SYSTEMS

From a basic aerial installation to a multi-point satellite and aerial distribution system AL JABER TECH is here to help.

AL JABER TECH can provide a complete end-to-end service to meet your needs, budget and expectations.

By providing you with all the information that you'll need, AL JABER TECH will help you to make an informed choice of digital reception and audiovisual solution.

We offer a number installation solutions using benchmarked equipment to ensure that you receive the best possible solution and quality.





CLOUD COMPUTING

Work anywhere, anytime, on any device. Microsoft Cloud is ready when you are.

AL JABER Tech provides Microsoft cloud services Microsoft Azure and Office 365.

Microsoft Azure

Microsoft Azure is an open and flexible cloud platform that enables customers to rapidly build, deploy and manage secure applications to scale, on premises, in the cloud or both. Leverage the skills you already have and the world's most popular languages, tools, and frameworks.

Microsoft Office 365

Brand your business-class email address with your company name to build name recognition, and market your business with customized marketing materials that are easy to create. Connect better with customers and colleagues with a range of communication tools, from email and IM to social networking and video conferencing.

Finally, deploy your applications on the same secure and reliable global datacenter network powering Xbox, Office365, Skype, and Bing—or your own on premise datacenter.

