SecLink

Surveillance Cameras & Security Systems

Company Profile

About Us

SecLink is a quality driven company and commitment, offers only the finest equipment available in carefully integrated systems designed to achieve a cost effective approach to current and future needs.

Established in 2014, we are a reputable dynamic company and staffed by professionals with hands on experience. The main fields of expertise are integrated fire and Security systems, sound systems , access control systems , time attendance systems and network infrastructure from concept to final handover, with after sales service.

SecLink has the necessary expertise to engineer innovative, effective and reliable solutions. Our installation standards and criteria for election of personnel form part of our tightly monitored and controlled quality system.

www.**seclinkegypt**.com

Our Strategy

Mission

To build a long term relationships with our customers and provide exceptional customer services by pursuing business through innovation and advanced technology.

Vision

Toprovide quality services that exceeds the expectations of our esteemed customers.

Purpose

To be a leader in the business solutions by providing enhanced services, relationship and profitability.

www.**seclinkegypt**.com

Our Services

Surveillance systems

We provide high quality installations and service of security surveillance. From the smallest installations to the mega projects, most complex integrations, you can be sure that you will receive the best equipments and the personal attention you deserve. Since we manufacture and import our own equipment, our dealers can give you unbeatable values on the same equipment sold by other manufacturers for significantly more. Our security dealers believe that the customer comes first, and in the current economic climate that means that you should be able to feel secure without going broke. Have the peace of mind knowing that you are dealing with an experienced CCTV installation company. Our customers range from residential security camera installations, commercial CCTV systems and large federal installations. Our trained dealers have completed entire community security camera systems throughout the whole country. We are Install & Config LPR, People Counting Cameras.

HIKVISION

Hanwha

UNV

BOSCH
Invented for life

Honeywell

alhua
TECHNOLOGY

PELCO

Our installation process

Free Consultation:

Our team will provide a free, on site evaluation of your location. We will recommend a design with the equipment that will best meet your needs. Our security survey will include correct placement of security cameras and we will ensure that the security camera system will meet the specifications required to meet your expectations. We will provide you with a no obligation estimate that will include the cost of running allthe low voltage power, video cables, recording device, installation of all the security cameras, configuration of the network and DVR including optimal motion detection settings and notification, and finally training of the entire system including remote access by computers and smart phones.

Installation scheduled:

Once all specifications are agreed on, we will schedule the installation date andassign ateamtoperform the installation. Unlikemost CCTV companies, we are usually able to schedule installation to start in a very short period of time because everything we sell is in stock here in our warehouse.

Install your security camera system:

Our team will show up as scheduled and will install your surveillance system. We will do our very best to not interrupt your business operations. The installation will normally begin with the running of the low voltage cables, then the security cameras will be mounted, positioned and configured. The next step will be the head end, where will will install the security camera power supplies and the recording device.
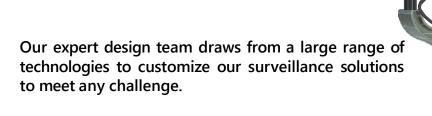
Networking and configuration:

Once the physical installation is complete, we will connect the NVR to your network, configure your router to to allow you access your cameras from anywhere in the world, install the smart phone applications on your iPhone, iPad, Android, PC & Laptop.

Training:

The final stage of the installation is the training phase. We will teach you and anyone you designate how to use the system, how to search and download footage, and how to access your security cameras remotely. At this time we make any necessary improvements in camera positioning configurations. and will

Our expert design team draws from a large range of technologies to customize our surveillance solutions to meet any challenge.

Components forming the System 9 Items:

1. Smoke/Heat/Multi Detectors (Fire Detectors)
2. Alarm Panels (Control and Indicating Equipment Control Equipment)
3. Alarm Siren/Bell (Fire Alarm Devices)
4. Manual Call Points Manual Points
5. DECAM Panel (Fire Services Signaling Transmitter)
6. DECAM Station (Alarm Monitoring Station Alarm Station)
7. Extinguishing Panels (Control for automatic fire protection equipment Control equipment)
8. Gas/Sprinkler (Automatic fire protection equipment Automatic equipment)
9. Charger/Battery (Power Supply Equipment Power Equipment)

HOCHIKI®

Sound systems

Sound Systems:

Live Sound and PA Equipment is one of our specialties - we offer some great value complete packages containing everything you need to get heard, including speakers, powered mixer, cables, and microphones. Whether you're looking for a cheap vocal mic, or some professional headphones or speakers, we can help, with complete PA rigs available including a portable 100W System.

We supply PA systems from the leading manufacturers such as the YAMAHA, BOSCH and the JBL PA System. We also stock Active Speakers, as well as Passive Speakers.

Time Attendance systems:

Tracking who's working, when and how much isn't just a hassle – it can be a nightmare. But it doesn't have to be.
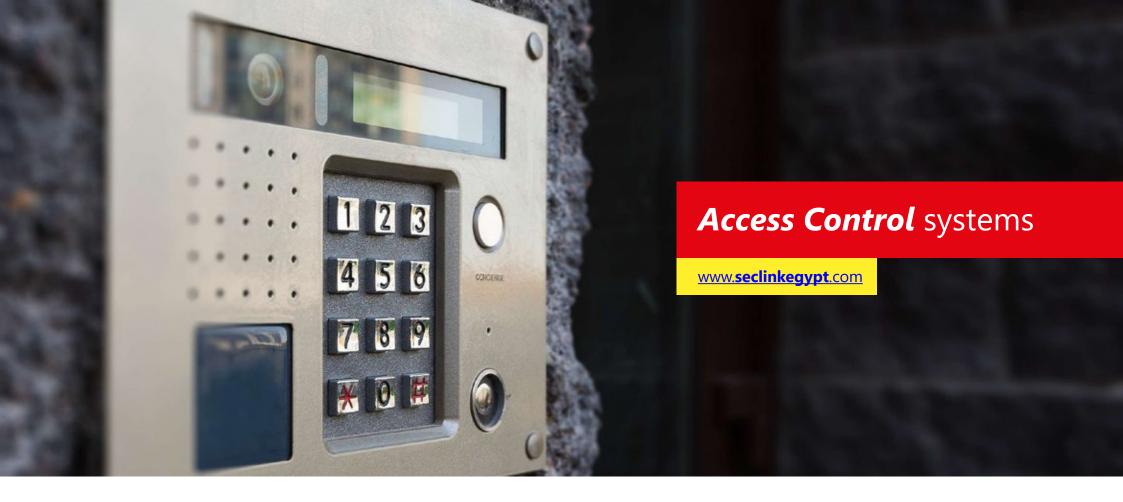
What is biometric time and attendance?

Biometric Time Attendance Icon Biometric time and attendance solutions exist to keep track of who is where and when they're there. In its most basic form, time and attendance tracking is a schedule, in which workers, volunteers, or students write down entry and exit times so that they can be logged. A slight step up from that rudimentary system, you will find punch cards, or shared digital spreadsheets. But these systems have a critical flaw: they can't prove you are who you say you are. Truants can have a friend sign in for them or punch their card—a fraudulent practice termed buddy-punching—and effectively steal time from employers

or falsely claim hours of work they otherwise spent elsewhere. Enter biometrics. With a biometric time and attendance system, there is no disputing who is signing in for duty. A scanned finger, iris, face, or other biometric modality ensures accurate payroll, efficient records keeping, and can even keep track of certain work related tasks, like what cash register a sales associate uses. When arriving for work, an employee signs in by submitting a biometric-an act only they can do-and scans out of work on breaks and when the shift is over. The result is a more accountable workforce, cleaner records, and a stronger essential point.

Access Control systems:

Why Use an Access Control System?

the safety and security of your employees and your work environment are critical and should not be taken lightly.

An access control who can enter your facility or certain areas of your building.

These door security systems allow administrators to track their employees' activities and help monitor the overall safety of their establishment.
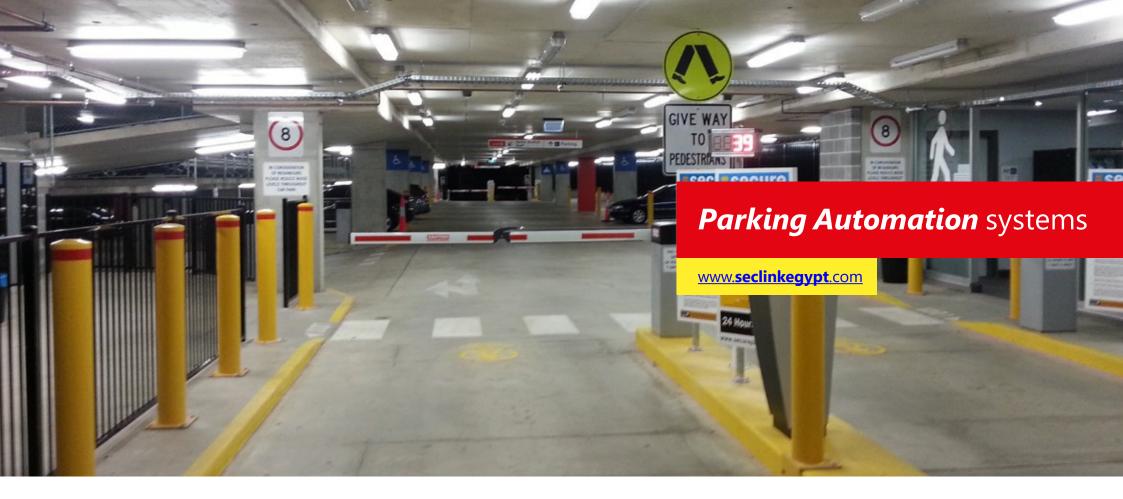
Honeywell

ZKTeco ®

Garrett *PD 6500i* ®

Made in the USA

Multi-brand compatibility
Can be added to existing checkpoints without having to replace other brand units. Includes multiple channels and 2,300 selectable operating frequencies.

Optimum Performance
More than 20 standard programs are scientifically engineered to address the needs of airports, courthouses, prisons, schools, facilities, special events, mass transit, loss prevention and other applications.

Pacing lights
Universal "wait" and "proceed" signals at the detector entrance for traffic control.

Advanced networking (optional)
Manage walkthroughs individually, in groups and perform statistical analysis via network with CMA interface module. Supervisors can remotely access audible, visual alarms and statistics.

Directional counter
Four settings for counting traffic: forward only, reverse only, subtract in reverse, and bidirectional.

PD 6500i™
Walk-Through Metal Detector

U.S. / INTERNATIONAL
(shown)Gray ▮▮ PN 1168414 / 1168424*

OPTIONAL accessory items for the *PD 6500i* can be seen at www.garrett.com
* Includes Euro Plug.

★ **Advanced broadband technology**
Analyzes targets across a broad range of frequencies for greater accuracy. Provides superior ferrous and non-ferrous detection. Improved discrimination means fewer false alarms and higher throughput.

★ **More accurate pinpointing**
With more than four times the detection coils of competitive models, the *PD 6500i* provides uniform detection and precise pinpointing. Independent zone indicator lights on both side panels identify not only height but also left, center and right locations for one or more objects passing through the archway.

★ **Dual-sided detection**
This unique bilateral technology has transmitters and receivers in each side panel to allow scanning from both sides, resulting in uniform detection throughout the archway. It also provides superior noise cancellation resulting in easier setup (i.e. no need to rotate the unit to avoid interference from nearby equipment such as other metal detectors or x-ray machines).

Superior versatility
Menu based settings for feature selection such as alarm indication, count method, and language without the use of a computer. Field programmable to allow system upgrades. Multiple units can be installed as close as 2 inches.

International security standards
PD 6500i meets the world's highest test certifications, including the following international airports:

TSA (U.S. airports)
ECAC (European airports)
STAC (French airports)
Aena (Spanish airports)
CJIAC (Japanese airports)
DfT (U.K. airports)

Parking Automation & Gate systems:

A smarter city and on a human scale.

Systems for the management of car parks, barriers gates, bollards and access control in city centers are some of the BFT products designed for the Urban Access Automation sector. Thanks to the expertise acquired over the years, our technicians can understand your needs and propose a custom offer, with attention to limiting costs. BFT dedicated Urban Traffic Management systems offer latest-generation solutions with high technological content and ensure qualified professional assistance during implementation and maintenance of the system.

Fiber Optic Cabling solutions

Fiber Optic Cabling Solutions:

Fiber optics connect many essential, communicative and visual tools, providing superior operation for internet service, cable tv, surveillance systems, cell services and many other use . If your fiber optics network is not working properly or cannot support your expanding enterprise, you may be left without vital tools and services for your business. Our experienced team provides fiber optic cable networking installs and repairs to simple and advanced systems utilizing a vast range of applications. To help maintain your existing fiber optics network, we test key access points to ascertain the quality and ability of your plant. Our experts compile a detailed, organized report of your entire network to give you a full picture of your communicative and processing power.

We also help you expand your system to include increased bandwidth , functionality or space, and work with your needs and setup to give you the most efficient new fiber optics infastructure. Finally, if your system has been suddenly damaged, we provide emergency repair services to get your business up and running again, immediately.

FIBER OPTIC SPLICING :

Cable splicing connects two optical fibers to create a single continuous line and is used to give your existing system a wider reach and more capabilities. Connecting transmitters and receivers to incoming or outgoing sources typically involves a fiber optic splice to allow the entire system to effectively communicate. Splicing enables continuous growth of your network and allows you to make building additions, connect to new devices and utilize new functions as your needs evolve. To successfully develop your system, two forms of splicing are used for different purposes; mechanical or fusion splicing. Both techniques require careful precision and special tools to maintain the clarity, strength and durability of your fiber optic cables. We offer fusion andmechanical fiber optic splicing and utilize cutting edge, professional equipment to ensure each line is connected seamlessly. Our experienced staff will assess your system to determine what alterations, updates or repairs are necessary, and prepare the ideal connections across your structure. If you are in need of system expansion or your cables have been damaged in renovations, contact Connected Fiber to learn more about fiber optic splicing for your system.

CORNING **N**exans

Network Infrastructure:

When you need IT Infrastructure Design, Construction, or Installation support, SecLink delivers everything you need. We Partner with you to understand your infrastructure requirements and the existing capabilities to ensure a solution that meets your needs. Develop a solution that is easily scalable and has the capacity to meet your organization's future IT infrastructure demands. Provide detailed infrastructure design and floor plans in electronic and hard copy as well as the test results of installed systems and cabling. Offer deep experience to include best practices on system operations and maintenance, power and grounding, cable management and testing with your maintenance team.

PABX Central Solutions

CISCO

Panasonic®

PABX Central Solutions:

We supply, install and maintain Telephone network (PABX), VoIP, for a wide range of organizations in EGYPT

Intercom Systems:

At SecLink Integrated Solutions, we offer a variety of video intercom systems to meet a facility's specific needs. Selections are dependent on the size of a facility and the number of entryways needing to be monitored. We offer the Hikvision Building Video Intercom and the Hikvision Villa Video Intercom. The Hikvision Building Video Intercom System supports from one to 300 monitors. The Hikvision Villa Video Intercom is a smaller solution that supports from one to four monitors. Our systems are wired by cable for better network security and for a more reliable connection.

urmet

FARFISA
INTERCOMS SINCE 1967

COMMAX®

HIKVISION

Burglar Alarm System

We supply & Install Wired and Wireless Alarm Systems with push alarm events, Main Panel, Battery, Door/Movement/Leak/Gas/Motion detections sensors.

Texecom

HIKVISION

Printers & Toners:

Laser / Deskjet & Inkjet / Dot-matrix

Printer and toner services provides on-site repair and supplies delivery. we sell a wide range of toner supplies in addition to new printers and fax machines.

Computer Maintenance:

If you own a business, you know that when there is an issue with computers profits and sales begin to decrease. Stop worrying about the performance of your computer technology and let the experienced and licensed technicians at SecLink, handle all your maintenance and repair needs.

COMPUTER REPAIR SERVICES

SecLink Technologies provides on-site and remote hosting services to handle your computer repair and maintenance needs for your business. Our technicians are experienced and licensed to handle any computer model and operating system. Our repair services include:
Virus Repair
Hardware Repair
Network Repair
Server Repair
Printer Maintenance
The technicians at SecLink Technologies are proficient and skilled in all makes or models of computer systems and operating systems and

are prepared to help you and your business. We also provide emergency data recovery services and protection from viruses, malware, and other unwanted intrusions so your sensitive information is always secure.

PROFESSIONAL IT SUPPORT SecLink

SecLink Technologies providesprofessional ITsupport for your business in SecLink. We are dedicated to offering you extraordinary solutions for your day-to-day computer and technology needs. Our technicians work around-the-clock to monitor your system, provide data logs and give you computer maintenance and repair services when needed. Contact us today to learn more about our repair and maintenance services for your business' computer system.

SecLink
Surveillance Cameras & Security Systems

Our Clients

www.**seclinkegypt**.com

SecLink

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