OVAL TECHNOLOGIES

Our Services

CCTV Cameras
Car Trackers
Solar Systems
Home Alarm Systems
Access(Biometric)Controls

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COMPANY PROFILE

Company History

Oval Technologies was founded in 2015 over 6 years, we have reliably supplied and installed fully integrated security solutions

including CCTV Cameras, Electric fences, Razor wire systems , solar Systems, access control systems (Biometrics), Car Trackers automatic gates among others.

We are able to protect everything from small offices, homes and schools to large multi-national organizations and high security government facilities.

What We Do

Oval Technologies supplies, installs and maintains leading edge security solutions to protect your Homes, staff, assets and premises

OUR VISION:

To be the leading security technology company in Uganda, East Africa and Africa at large

MISSION:

To deliver the best, efficient and affordable security and long lasting technology solutions in the markets we serve

CCTV CAMERAS

Video surveillance solutions can help reduce crime and provide valuable insight and documentation for businesses. At Oval Technologies , we can install, maintain and upgrade a wide range of CCTV solutions to meet businesses' specific needs and budgets, from large enterprises to local business security platforms, from simple camera solutions for small offices and homes to complex surveillance systems for large campuses.

ACCESS CONTROL

Biometric Access control systems are security devices that control entry to a premise. This can be used for home and commercial security in Uganda. The biometric door lock system utilizes.
finger print reader technology to lock and unlock your door. You can always set, re-set or remove the fingerprint access information on the device.

ALARM SYSTEMS

Oval Technologies has both standard and security alarm sensor systems that detect movement when a door or window is opened. The sensor then triggers a strobe light or siren, indicating that someone may be trying to break in. Motion detectors can monitor large areas in a house or business premises. In the event of any movement within its range, the device sounds a siren or sends a distress signal to programmed phone numbers for response. The intelligent motion detectors can tell the difference between an intruder and a family pet.

SOLAR SYTEMS

Solar installation is a wonderful way to harness clean and renewable energy from the sun We provide a range of solar installations Once your solar installation is complete, you can start enjoying the benefits of renewable energy. You can monitor your system's performance and savings through a monitoring platform provided by us. We also help with Regular maintenance, such as cleaning panels and checking system performance

SOLARS

We also help work with you to design a solar energy system that meets your specific energy needs. This includes determining the number and size of solar panels required, as well as the type of inverters and other components needed for efficient power delivery .

CAR TRACKING

Car tracking typically refers to the use of GPS technology to monitor and track the location of vehicles in real time. This is commonly used for fleet management, vehicle security, and personal tracking purposes

MONITOR YOUR CAR AT ALL TIME

ACTIVITIES INCLUDE

Fuel monitoring
Mileage monitoring
Engine shut down
Geo-fencing
Stop-overs
Fleet management
History Generation

ELECTRIC FENCES

Our product, is an electric fence that provides the ultimate in perimeter security supplying not only effective detection but also a psychological deterrent. The controller is compatible to monitored alarm systems, the fence can be detected by zones, currently up to four. False alarms are virtually non-existent, as the fence will only go into alarm when a concerted effort is made to break the perimeter security. It is cost effective, simple to operate and proven security system.

RAZOR WIRE FENCES

The points of a razor wire are very sharp and made to rip and grab onto clothing and flesh. The multiple blades of a razor wire fence are designed to inflict serious cuts on anyone attempting to climb through and therefore have a strong psychological deterrent effect. Razor wire is used in many high-security applications because, although it can be circumvented relatively quickly by humans with tools, penetrating a razor wire barrier without tools is very slow and difficult, giving security forces more time to respond.
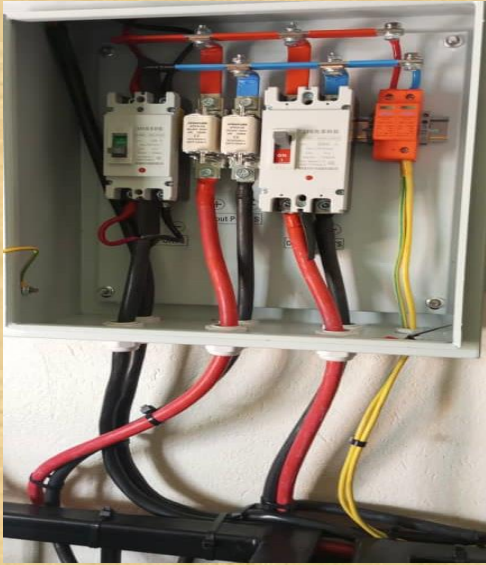
AUTOMATED GATES

Automated gates are sometimes referred to as electric gates or remote gates in Uganda. operate by sliding on a rail that is installed on ground. Wheel are fitted on the gate and this makes it easy for the gate to slide along the rail while opening or closing. Apart from using a remote control to open the gate, you can also use your phone to have the gate opened. This is done by simply sending an SMS e.g. OPEN. It helps in quick entry and exit especially in emergency situations.

Gallery

Some of our Notable clients include

- Muni University

- Bonane Distillers

- SKAO Petrol Stations

- Rossvilla Hotel

- Arua Hospital

- Heart Land cottages

- Civil Aviation (Arua)

- IGG (Arua)

---------- & Many More --------

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