HALLMARK TECHNOLOGIES AND *Graphics* **LIMITED**
The Right Partner For Your Printing & Technology Need

Who We Are

Hallmark Technologies and Graphics Limited is a youth
Owned Enterprise
Whose business is to provide Customized?
Technology-Oriented Solution.
We are focused on delivering quality to our customers at very suitable prices.
Our aim is to deliver beyond the expectations of our clients.
We have a highly committed team that is ready to serve and partner with you,
Helping you achieve your organization goal effectively and with great efficiency.

Our Vision

**To become the most reliable,
Creative and innovative
Technology,
Company in East and central**

Africa.

Our Mission

**Delighting our clients by
leveraging**

**On innovative products and
Solutions with cutting edge
Technologies**

**Enabling Business with Managed
Technology Solutions**

Our Core Values

Innovation - Always looking out for new and better ways of working.

Customer focused - Offering solutions for their need and challenges.

Integrity - Efficiency on how we use our resources to deliver.

Quality – From our products, branding and customer service.

Teamwork – We all work seamlessly to ensure
Our clients are happy.

INTRODUCTION

At Hallmark Technologies Ltd we work side-by-side with our clients to understand their Need. From the design of systems to the location of equipment and environmental and aesthetics impact. Knowing what the possible threats are is critical in the designing of high-tech security systems. To that end, we conduct the following types of activities:

- ➢ Assessing Potential Threats
- ➢ Analyzing Potential Vulnerabilities
- ➢ Conducting Risk Assessments and Developing Plans for managing the identified Risks
- ➢ Designing a Security System to Mitigate Risks
- ➢ Planning & Implementing Operational Security

OUR PRODUCTS

- Closed Circuit Television Systems (CCTV).
- Time Attendance /Clocking Systems
- Customized Access Control System.
- School Management System
- Video Intercom Solutions
- Smart Lock Solutions

OUR SERVICES

Hallmark Technologies Ltd offers the following services:

- Designs customized electronic solutions based on client's specific requirements.
- Implements state-of-the-art security systems , access control , closed circuit Television (CCTV) and intrusion alarm systems as a total solution. These systems are linked to on-line central monitoring station and to private central alarm station companies.
- Designs and implements customized integrated Security Systems, Access Control and Time Attendance (Hardware & Software) solutions for large industrial organizations.
- Provides the civil works needed to build the infrastructure for better security and access control implementation.
- Provides on-site training for clients' staff for implemented solutions.
- Maintains implemented solutions through maintenance contracts.
- Maintains other electronic equipment for our client-base.
- Provides local and regional consulting services in the above mentioned fields for Architecture and civil engineering organizations to be incorporated in their designs of buildings.

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CLOSED CIRCUIT TELEVISION SYSTEMS (CCTV)

Closed Circuit Television CCTV is a private or closed video system where viewing of the video is restricted to a specific group of individuals.

Systems can range in size from being within a single building, to a complex of buildings, to large campuses and city centers, and can even span across a continent. Such monitoring of areas and/or activities may be used for security, safety, industrial, or private purposes.

The visual images created by a CCTV system may be viewed while an event is happening or recorded for 'after-the-fact' review either on-site or off-site.

Review is done via the use of VHS videotapes, CD, DVD, and/or other such tape or computer based mediums. Such reviews of prerecorded visual information may also be done 'remotely' through the use of telephone lines, fiber optics, microwave, the internet, and/or a host of other such transmission methods according to the design and complexity of the CCTV system.

CCTV Systems

Internal Dome Cameras

Fixed Indoor and Outdoor Cameras

External Motorized Dome Cameras

Control Centers Designed to Meet any size of System

Matrix Switchers and Long Distance Control

Traffic Light Violation Recording Systems and ANPR Solutions

Digital Video Recording Up to 6 months archiving

TIME ATTENDANCE /CLOCKING SYSTEMS

BIOMETRIC TIME ATTENDANCE SYSTEMS

We supply and install

Employee biometric time attendance management system.

Biometric user verification solutions -biometric access control system

Fingerprint attendance system software

Biometric school attendance software

Biometric staff attendance management system

Being a Market Leader In Fingerprint Scanners In Kenya:

We have implemented school attendance management systems which send SMS and email alerts to designated contacts when students get to school and clock in or leave school and clock out.

We have also implemented meal management systems where only staff and students who have made payments can have their meals as the system bars those who have not paid.

A unique and most comprehensive solution combining
both advanced hardware and software

- Fingerprint, RF Card and Face recognition technology.
- Multi user, Multi site.
- Support for different shifts (Straight, Night, Plan, Contractor, Ramadan & Multi-shifts, daily, weekly Contractor, Ramadan & Multi-shifts, daily, weekly .E-
  Mail and export options.
- Customized authorization levels.
- Public holiday & holiday bonus.
- Built-in standard, graphical reports & Performance Charts.
- Export to PDF, excel, & text files.
- Violation, overtime, unpaid time, business leave, sick leave etc...
- Unlimited numbers of employees & transactions.
- Can be integrated with any HR or ERP systems.

ACCESS CONTROL SYSTEM

Access Control System is designed for areas where need for security is crucial. It protects human life, property and information and provides safe and comfortable environment by limiting unnecessary access to essential areas such as office, building, factor y, R&D Center and mo re. B y deploying RF/Smart card, Biometric recognition (fingerprint/face) devices and central control units into an access control system; it prevents any possible danger or interference from the outside, which helps to maximize work productivity.

- Automatic Gates & Barriers.
- Indoor Full Height Turnstiles.
- Outdoor Full Height Turnstiles.
- Waist Height Turnstiles.