



NEXINOL.
Nex Innovation Low-Current

بروفایل شرکت نیکسینول
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NEXINNOL.
Nex Innovation Low-Current



Welcome to Nexinnol

where innovation meets technology to create unique solutions that enhance building security and management in smart and integrated ways. We are here to provide you with a distinctive experience, where technology serves humanity and shapes a brighter future.



Kingdom of Saudi Arabia
- Riyadh -



NEXINNOL.
NEXT INNOVATION. LOW-CARBON.



Who are we:

We are Nexinnol, pioneers in the world of security technology and building management. We aim to achieve sustainable efficiency and comprehensive security for the communities and organizations we serve. Our values lie in providing integrated solutions that empower management and enhance the daily lives of individuals.

Benefits of our services :



Empowering the Community

We strive to empower the community by offering technology that contributes to progress and sustainability



Facilitated Management

Our solutions streamline management processes and enhance the efficiency of daily operations



Enhanced Security

We provide advanced security systems to protect your assets and ensure the safety of your surroundings



The goals of the company:

At Nexinnol, our objectives are embodied in providing advanced technological solutions for security and building management. We aim to:

Enhance Security Efficiency: We strive to deliver advanced technological solutions to elevate security levels and safeguard properties.

Facilitate Management Operations: Our goal is to enhance management operations by providing integrated and intelligent solutions.

Empower the Community: We aspire to empower the community by offering technology that contributes to sustainable development.



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Our strategic objectives

Our strategic objectives focus on:

Technological Advancement: We aim to embrace the latest technologies to evolve our solutions in line with future expectations

Strategic Partnerships: We strive to build trust-based partnerships with companies and interested entities.

Achieving Excellence: We aspire to achieve excellence in our field by delivering innovative and sustainable solutions



Services :

- 1 Building Management System
- 2 Fire Alarm System
- 3 Access Control System
- 4 Intrusion Detection System
- 5 Public Address System
- 6 Closed Circuit Television System
- 7 Structured Cabling System
- 8 Telephone System
- 9 Data Network System
- 10 Wireless Fidelity



Services :

- 11 Audio/Visual System
- 12 Car Parking System
- 13 Master Clock System
- 14 Simultaneous Interpretation System
- 15 Television System
- 16 Queue Management System
- 17 Nurse Call System
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I-Building Management System

Nexinnol's Building Management Systems stand as the premier choice to enhance building security and efficiency. Our Building Management System allows you to:

Complete Control:

Take command of every aspect of the building, from lighting to heating and air conditioning.

Environmental Enhancement:

Adjust energy consumption and improve energy efficiency to support sustainable development.

Advanced Security:

Utilize verification technologies and surveillance cameras to enhance security inside and outside the building.

Smart Integration:

Provide integration with other systems such as fire alarm systems and access control systems.

Peace of Mind:

Easily and securely control your building from anywhere through advanced mobile applications.

Cost Savings:

Significantly reduces operating and maintenance costs through efficient management.



2-Fire Alarm System

Nexinnol's Fire Alarm System acts as a shield to protect your building from the dangers of fires. Here is an overview of this service and its benefits:

Immediate Detection:

The system enables immediate detection of fires, allowing for a quick response to minimize damage.

Effective Notifications:

Sends instant and accurate notifications to responsible parties and local authorities upon detecting any fire.

Integration with Security Systems:

Easily integrates with other security systems like Building Management System for comprehensive security.

Cost Reduction:

Helps reduce potential costs of damages resulting from fires.



3-Access Control System

Nexinnol's Access Control System is a comprehensive solution for efficiently securing the entrances and exits of your building. Here is an in-depth explanation of this service and the benefits it provides:

Efficient Access Management:

The system allows you full control over access areas based on assigned permissions.

Accurate Attendance and Departure Records:

Provides accurate records of employee attendance and departure.

Enhanced Security:

Increases security levels by determining who can access specific areas in your building.

Integration with Other Systems:

Facilitates seamless integration with other security systems like the fire alarm system.



4-Intrusion Detection System

Nexinnol's Intrusion Detection System acts as vigilant eyes to protect your property from unauthorized intrusion. Here is an explanation of this service and its benefits:

Immediate Detection:

The system instantly detects any attempt at intrusion, allowing for a quick response.

Effective Alerts:

Sends immediate notifications upon detecting any unauthorized movement.

Discrimination Technology:

Utilizes discrimination technologies to avoid false alarms and increase detection accuracy.

Integration with Security Systems:

Easily integrates with other security systems for comprehensive protection.



5-Public Address System

Nexinnol's Public Address System is a cornerstone for providing effective communication within your building. Here is a detailed overview of this service and its benefits:

Instant Communication:

Enables you to convey information and directions instantly throughout the building.

Emergency Broadcasting:

Used for broadcasting emergency messages and evacuation instructions effectively.

Enhanced Visitor Experience:

Informs visitors of important information and directions easily.

Integration with Security Systems:

Integrates with other security systems to provide a seamless experience.



6-Closed Circuit Television System

Nexinnol's Closed Circuit Television System (CCTV) is an integrated solution for effectively monitoring and securing your building. Here is a detailed explanation of this service:

Real-Time Monitoring:

The CCTV system allows real-time monitoring of events through dedicated screens.

Continuous Recording:

The system records events for later review, providing a detailed log of activities inside and around the building.

Intrusion Detection:

Used to monitor any unauthorized movement and triggers an alert upon detection.

Advanced Camera Technology:

The system features high-quality cameras supporting zoom and automatic switching for night vision.

Integration with Smartphones:

The system can be monitored through dedicated smartphone applications, providing remote access.



7-Structured Cabling System:

Nexinnol's Structured Cabling System is the foundation for seamless communication within the building. Here is a detailed overview of this service and its benefits:

Tight Planning:

The cabling system provides a tight plan for transmitting data, voice and video within the building.

Time and Effort Savings:

Contributes to saving time and effort in network setup and system installation.

Easy Connectivity:

Facilitates the connection of various devices and provides a flexible structure for future expansion.

Noise Reduction:

Reduces electromagnetic interference and improves signal quality.



8-Telephone System

Nexinnol's Telephone System is a vital means of communication within the building, offering various features and services:

Effective Communication:

The telephone system provides an efficient means of internal communication among employees and departments.

Advanced Call Management:

Enables advanced call management, including call forwarding and conference calling.

Integration with Infrastructure:

Easily integrates with the data network system to ensure stable communication and easy control.

Advanced Features:

Offers interaction-enhancing features such as call recording, voicemail service, and call control.



9-Data Network System

Nexinnol's Data Network System is fundamental to ensuring seamless and efficient data communication within your building. Here is an explanation of this service and its benefits:

Facilitating Effective Communication:

The Data Network System is essential for facilitating data exchange between different departments and devices within the building.

Technology Bandwidth Control:

The network system allows effective control over bandwidth allocation according to the needs of different systems.

Security and Protection:

Contributes to providing a secure and protected network environment against cyber threats.

Routing Technology:

Utilizes routing technology to achieve optimal network performance.



10-Wireless Fidelity

Nexinnol's Wireless Fidelity (Wi-Fi) system provides a wireless means for internet connectivity and data transfer within the building. Here is an explanation of this service and its benefits:

Wireless Connectivity:

The Wi-Fi system offers high-speed and efficient wireless connectivity within the building.

Expanded Coverage Range:

Enables the expansion of coverage to effectively include all areas of the building.

Facilitating Mobile Communications:

Wi-Fi facilitates mobile communications and internet access in all locations.

Securing Communications:

Provides Wi-Fi security features to ensure the safety and protection of communications.



11-Audio/Visual System

Nexinnol's Audio/Visual System provides an integrated experience for visual and auditory communication within buildings. Here is a detailed explanation with benefits and examples of use:

Explanation:

The Audio/Visual System relies on advanced technologies to provide an excellent visual and auditory experience.

Benefits:

- **Enhanced Communication:**
Contributes to enhancing the effectiveness of communication during meetings and presentations.
- **High Quality:**
Provides high-quality audio and video transmission, enhancing communication quality.

Examples of Use:

- **Meeting Rooms:**
Used to equip meeting rooms to improve meeting effectiveness.
- **Presentation and Training Halls:**
Utilized for prominent and clear presentation of slides and training materials.
- **Training and Educational Centers:**
Contributes to an enhanced educational experience.



12- Car Parking System

Nexinnol's Car Parking System is an innovative solution for managing and organizing parking spaces. Here is an explanation of this service and its benefits:

Effective Parking Management:

The system provides intelligent management of parking spaces, contributing to an improved user experience.

Time and Effort Savings:

Facilitates quick and efficient search for available parking spaces, saving drivers time and effort.

Sensor Technology:

The system utilizes sensor technology to determine parking space availability and relay information to users.

Space Utilization Improvement:

Contributes to improving space utilization and reducing congestion in parking areas.



13- Master Clock System

Nexinnol's Master Clock System is a technology designed to synchronize and organize clocks within institutional buildings. Here is an explanation of this service and its benefits:

Time Organization and Uniformity:

The system adjusts and unifies the timing of all clocks in the building, ensuring accuracy and harmony in displaying time.

Schedule Management:

Enables the synchronization of events and meetings using unified schedules.

Energy Savings:

Contributes to energy savings by efficiently regulating the operation and shutdown periods of clocks.

Precision Timing Technology:

Utilizes advanced technology to ensure time accuracy and uniformity across all locations.



14- Simultaneous Interpretation System:

Nexinnol's Simultaneous Interpretation System provides an effective means of real-time language translation during events and meetings. Here is an explanation of this service and its benefits:

Real-time Language Translation:

The system can provide language translation in real-time, facilitating effective communication between different languages.

Support for Multilingual Events:

The system can be used in events that gather speakers from different languages, providing a seamless communication experience.

High-Quality Audio Systems:

The system relies on high-quality audio systems to ensure clear hearing and understanding of interpreters.

Facilitating Interaction:

Contributes to facilitating interaction and communication among attendees by delivering translation effectively.



15- Television System

How it Works:

Nexinnol's Television System relies on delivering high-quality and diverse television content within the building. The system is connected to television screens in different areas to provide an enjoyable and educational viewing experience.

Purpose of the System:

The main goal is to enhance user experience within the building by providing television content that meets their needs and offers important information and entertainment.

System Use Cases:

The Television System can be utilized in a wide range of places including educational institutions, shopping centers, offices, waiting areas, restaurants, and more. It is used to provide informative, entertaining, or educational content.

System Benefits:

Improved Communication: Enhances communication within the building by displaying inspiring and engaging content.

Vital Information Delivery: Used to convey important information and local or internal news.

Educational Experience: Can be used in educational institutions to provide interactive educational content.



16- Queue Management System:

Nexinnol's Queue Management System is an intelligent and efficient solution for organizing queue processes in institutions. It aims to enhance customer experience and streamline service operations. Let's explore how it works and what its benefits are.

Detailed Explanation:

How it Works: The Queue Management System allows intelligent control of customer flow within the institution. Numbers are assigned to customers and displayed on control screens, allowing them to track their progress in the queue.

Objectives:

- **Improving Customer Experience:**
Reduces waiting time and improves service distribution, enhancing customer satisfaction.
- **Enhancing Service Efficiency:**
Helps improve operations management and reduce congestion at service points.

System Applications:

Used in various sectors, including hospitals, banks, government institutions, and service centers, where queue management is of significant importance.

System Benefits:

Enhanced Customer Experience: Reduces waiting time and helps improve service order.
Increased Efficiency: Improves customer distribution and reduces congestion at service points.
Monitoring and Reporting: Provides accurate reports on service performance and waiting times.



17- Nurse Call System

Nexinnol's Nurse Call System is an intelligent and essential solution in the healthcare field. This system aims to enhance the patient experience and facilitate communication with the medical team. Let's take a closer look at how it works and its benefits.

Detailed Explanation:

System Operation: Patients can press the call button when they need assistance. The system identifies the call location and sends an immediate signal to the specialized medical team.

System Objectives:

Provide Immediate Response: The system aims to deliver a quick and efficient response to the patients' needs.
Facilitate Communication: Enhances effective communication between patients and the healthcare team.

Usage Locations:

Hospitals and Clinics: To improve the patient experience and facilitate communication.
Elderly Care Facilities: Providing immediate care for the elderly.
Health Centers: Enhancing healthcare services.

Benefits:

Improved Response Time: Reduces response time and facilitates prompt assistance.
Enhanced Patient Experience: Contributes to the comfort and satisfaction of patients.
Increased Efficiency: Improves care organization and enhances medical work efficiency.



18- Disabled Alarm System

Nexinnol's Disabled Alarm System is a modern technology aimed at ensuring the safety and protection of individuals with special needs. This interactive system provides an immediate response in emergency situations. Let's learn how it works and its benefits.

Detailed Explanation:

System Operation: Individuals with special needs can activate alarm signals using methods suitable for them, such as special buttons or control techniques using sound or motion.

System Objectives:

Ensuring Safety: Aims to provide an immediate alert in emergencies to ensure the safety of individuals with special needs.

Facilitating Quick Response: Facilitates effective communication with rescue and care teams.

Usage Locations:

At Homes: To ensure the safety of individuals with special needs in their environment.

In Public Facilities: Providing alarm solutions in parks, stores, and public institutions.

Benefits:

Effective Alarm Delivery: Ensures an effective and immediate alarm in emergency situations.

Increased Independence: Enhances the independence of individuals with special needs.

Improved Communication: Contributes to improved communication with medical and rescue teams.



19- Carbon Monoxide Detection:

Nexinnol's Carbon Monoxide Detection is an intelligent system designed to protect lives from the harmful gas, carbon monoxide. This system is a crucial part of safety in homes and establishments. Let's explore how it works and the benefits it offers.

Detailed Explanation:

System Operation: The system monitors the concentrations of carbon monoxide in the environment. If these concentrations rise to hazardous levels, the system alerts residents and sends a warning signal to authorities or medical teams.

System Objectives:

Ensuring Safety: The system aims to protect residents from the harmful effects of carbon monoxide on health.

Early Detection: Provides early detection of any gas leakage for preventive measures.

Usage Locations:

In Homes: To protect families from the risks of carbon monoxide leakage.

In Commercial Buildings: To provide a safe environment for employees and visitors.

Benefits:

Health Improvement: Maintains indoor air quality.

Prevention of Poisoning: Helps avoid carbon monoxide poisoning.

General Safety: Contributes to creating a safe living and working environment.



20- Digital Signage System:

Nexinnol's Digital Signage System is a modern technology that leverages digital screens to convey information and advertisements effectively. This system provides an interactive and engaging experience, making it an ideal solution for display and communication in various environments. Let's explore how it works and the benefits it offers.

Detailed Explanation:

System Operation: The system utilizes digital screens to display diverse content, such as advertisements, key information, and interactive content. The content can be remotely controlled for easy message updates.

System Objectives:

- **Attract Attention:** The system aims to effectively attract attention through distinctive visual displays.
- **Enhance Communication:** Contributes to improving communication with the audience by delivering information instantly and attractively.

Usage Locations:

- **In Commercial Spaces:** For displaying promotional offers and advertisements.
- **In Educational Institutions:** To provide key information and interact with students.
- **In Public Areas:** For broadcasting informative and entertaining content.

Benefits:

- **Instant Information Delivery:** Enables the efficient and rapid transfer of information.
- **Increased Interaction:** Stimulates interaction through interactive and compelling content.
- **Enhanced Advertising:** Boosts the effectiveness of advertisements and promotions.



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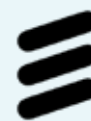
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