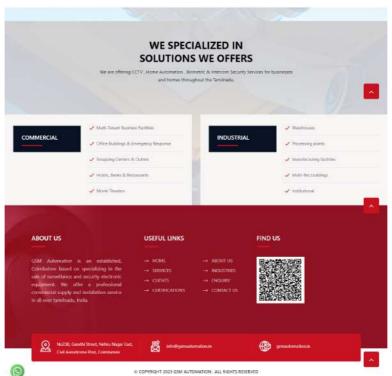


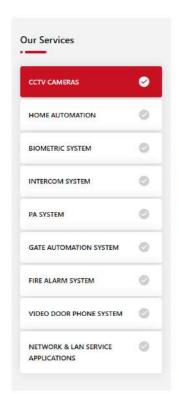


### GSM AUTOMATION SAFE & SECURE







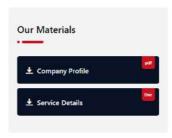




### CLOSED CIRCUIT TELEVISION SYSTEM (CCTV)

Closed-circuit television (CCTV), also known as video surveillance, is the use of video cameras to transmit a signal to a specific place, on a limited set of monitors, it differs from broadcast television in that the signal is not openly transmitted, though it may employ point to point (P2P), point to multipoint (P2MP), or mesh wired or wireless links. Though almost all video cameras fit this definition, the term is most often applied to those used for surveillance in areas that may need monitoring such as bars, banks, casinos, schools, hotels, airports, hospitals, restaurants, military installations, convenience stores and other areas where security is needed.

### PRODUCT GALLERY





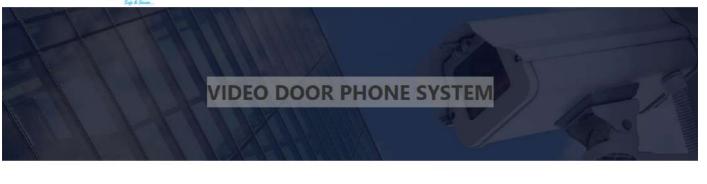


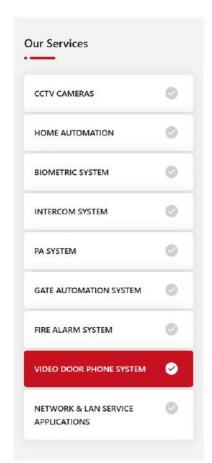


^











### VIDEO DOOR PHONE SYSTEM

A system will consist of a doorbell camera outdoor unit outside the entrance door with a buttons when installed in a blocks of flats. Video Door Phone Systems can range from a video & two way audio entry system to sophisticated digital system covering multiple flats and entrances-with video. Inside, there will be a wall mounted Video Door Phone Indoor Unit. When the caller presses the call button, the video door phone will ring. A 2-way conversation can then take place with video. Pressing the release button on the Video Door Phone Indoor Unit will release the electric lock on the entrance door. If you would like to view who's at your door before you open it, video door phones could be your security solution.

### PRODUCT GALLERY

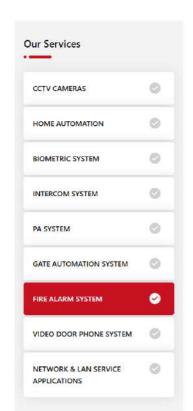




^

# ABOUT US USEFUL LINKS FIND US GSM Automation is an established, Coimbatore based on specializing in the sale of surveillance and security electronic equipment. We offer a professional commercial supply and installation service in all over tamilnadu, India. No238, Gandhi Street, Nehru Nagar East, Civil Aerodrome Post, Coimbatore FIND US CERTIFICATIONS ABOUT US FIND US CERTIFICATIONS FIND US CONTACT US SERVICES FIND US CERTIFICATIONS CERTIFICATIONS CERTIFICATIONS CERTIFICATIONS Germautomation in Germautomation in









### FIRE ALARM SYSTEM

A fire alarm system has a number of devices working together to detect and warn people through visual and audio appliances when smoke, fire, carbon monoxide or other emergencies are present. These alarms may be activated automatically from smoke detectors, and heat detectors or may also be activated via manual fire alarm activation devices such as manual call points or pull stations. Alarms can be either motorized bells or wall mountable sounders or horns. They can also be speaker strobes which sound an alarm, followed by a voice evacuation message which warns people inside the building not to use the elevators. Most fire alarm systems in Europe sound like a siren with alternating frequencies. Fire alarm warning devices can also be set to different volume levels. Smaller buildings may have the alarm set to a lower volume and larger buildings may have alarms set to a higher level.

### PRODUCT GALLERY



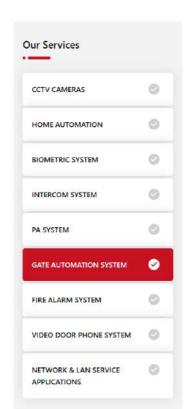


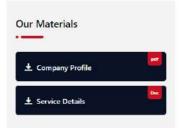


\*











### **GATE AUTOMATION SYSTEM**

Automatic and Electric Gate operators are designed for both swinging and stiding gates. They can be programmed to open and close with a wireless transmitter or a manual device. Automated driveway gates are a good first layer of security. Low Voltage Automatic Gate openers can also be fitted with solar panels to ensure function during loss of electricity or blackouts. Whether they are for residential or commercial use, automation provides great advantages and increases the comfort level significantly. Automated Stide Gates ("V"-track, Rear Pipe Track and Cantilever), Swing Gates(single swing gates and double swing gates), Barrier Gates, Vertical Pivot Gates, and Vertical Lift Gates.

### PRODUCT GALLERY



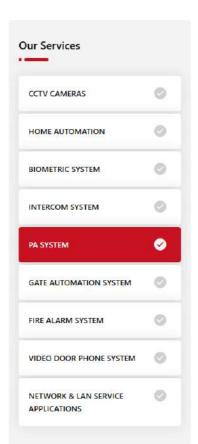




\*

## ABOUT US USEFUL LINKS FIND US GSM Automation is an established, Coimbatore based on specializing in the sale of surveillance and security electronic equipment. We offer a professional commercial supply and installation service in all over tamilnadu, India. No238, Gandhi Street. Nehru Nagar East. Civil Aerodrome Post, Coimbatore USEFUL LINKS FIND US CERTIFICATIONS → ABOUT US → INDUSTRIES → CUENTS → ENQUIRY → CONTACT US GENERAL STREET OF THE CONTACT US Info@gsmautomation.in







### PA SYSTEM

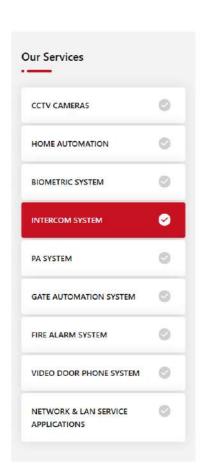
Public Address System is an electronic device that increases the volume of the human voice, musical instrument or any other sound sources. If you want to distribute your information throughout the venue or building clearly and effectively, Public Address systems will easily cut through background noise, chatter, music, even loud local noises. Nowadays, To manage the crowd or provide the information clearly, the Public Address system is utmost essential. The main components of the Public Address system are a microphone, amplifier. Output based loudspeaker, Wireless adaptor, and collar mic. These are the primary components of the Public Address channel system contains.

### PRODUCT GALLERY











### **INTERCOM SYSTEM**

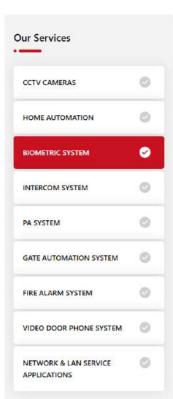
The ideal system configuration for your office. The ability to use your existing phone lines and IP network let you configure a cost effective system that meets your needs. It is a cost effective legacy and IP communication system for small and medium sized companies that can be flexibly configured and expanded according to your needs. Different intercom and door phone systems are widely used in residential buildings, business premises, shopping centres, office blocks, parking garages, etc. With an intercom system visitors can be identified, which gives added security. In retail premises, an intercom system can improve internal logistics (loading bay doors, etc.).

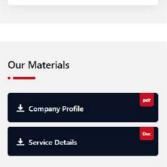
### PRODUCT GALLERY













### BIOMETRIC SYSTEM

Automated Workforce Management Systems can use Card, Biometrics (hand, fingerprint, or facial) which employees show or touch to identify themselves and record their working hours as they enter or leave the work area. The recorded information is then ideally automatically transferred to a computer for processing although some systems require an operator to physically transfer data from the clocking point to the computer using a portable memory device. The computer may then be employed to perform all the necessary calculations to generate employee timesheets which are used to calculate the employees wages.

### PRODUCT GALLERY

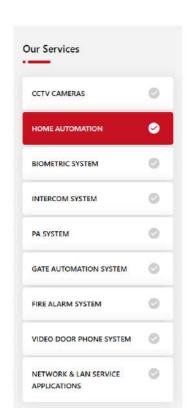


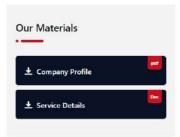














### HOME AUTOMATION

GSM is the leading authority on smart homes technology, with countless home automation kits to suit our customers' needs for the office or the residence. Our wireless home automation systems are among the best in the market along with award-winning our smart home security system and state of the art home lighting automation solutions. Home automation systems do not need to break the bank or be extremely complex to fulfil expectations. Some of the best home automation devices and best home integration systems are borne out of the need to simplify life beyond the circuitry and wires. Through our wireless smart home systems range, we believe we can make your home or office the space of your dreams.

### PRODUCT GALLERY

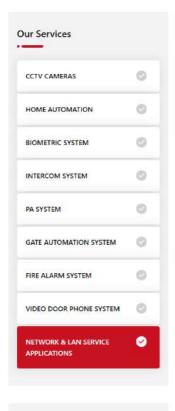






## ABOUT US USEFUL LINKS FIND US GSM Automation is an established, Coimbatore based on specializing in the sale of surveillance and security electronic equipment. We offer a professional commercial supply and installation service in all over tamilnadu, India. No236, Gandhi Street. Nehru Nagar East. Civil Aerodrome Post, Coimbatore USEFUL LINKS FIND US CERTIFICATIONS → ABOUT US → INDUSTRIES → ENQUIRV → CERTIFICATIONS → CONTACT US Gsmautomation.in Ggsmautomation.in





**Our Materials** 



A well-designed Local Area Network [LAN] service allows you to leverage your existing infrastructure to create a cost-effective and efficient networking system. This solution is perfect for small and medium-sized businesses, offering the flexibility to meet your operational needs while enabling seamless scalability for future growth.

### **Key Features:**

Cost-Effective Networking: Utilize existing resources while integrating advanced LAN capabilities.

Flexibility and Scalability: Easily configured and expanded to accommodate your business's growing demands.

### **LAN Service Applications**

LAN systems are widely used in various settings to enhance connectivity, efficiency, and security:

Residential Buildings: Reliable networking for multiple devices and centralized management.

Business Premises & Office Blocks: Ensuring smooth data sharing and secure communication within teams.

**Shopping Centers & Parking Garages:** Centralized control for operational systems and customer services.

Retail Premises: Enhancing operational efficiency, such as managing inventory systems and coordinating logistics (e.g., loading bay operations).

### PRODUCT GALLERY

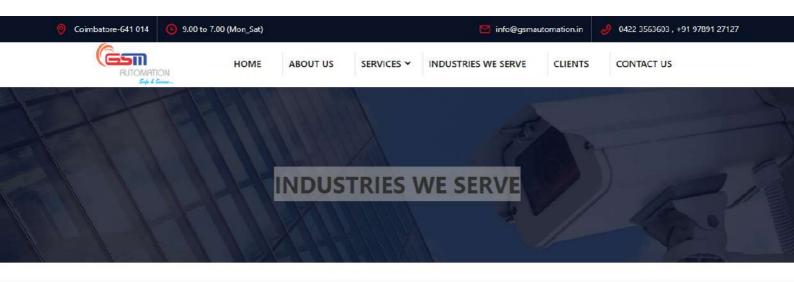






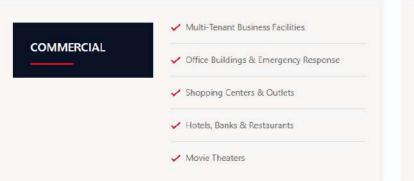
^





### WE SPECIALIZED IN SOLUTIONS WE OFFERS

We are offering CCTV , Home Automation , Biometric & Intercom Security Services for businesses and homes throughout the Tamilnadu.









→ CERTIFICATIONS

- → ABOUT US
  - → INDUSTRIE
  - → ENQUIRY
  - → CONTACT US

### **FIND US**





No23B, Gandhi Street, Nehru Nagar East, Civil Aerodrome Post, Coimbatore



info@gsmautomation.in



gsmautomation.in







### WE'RE ALWAYS HERE FOR YOU TO GIVE BEST SERVICE

