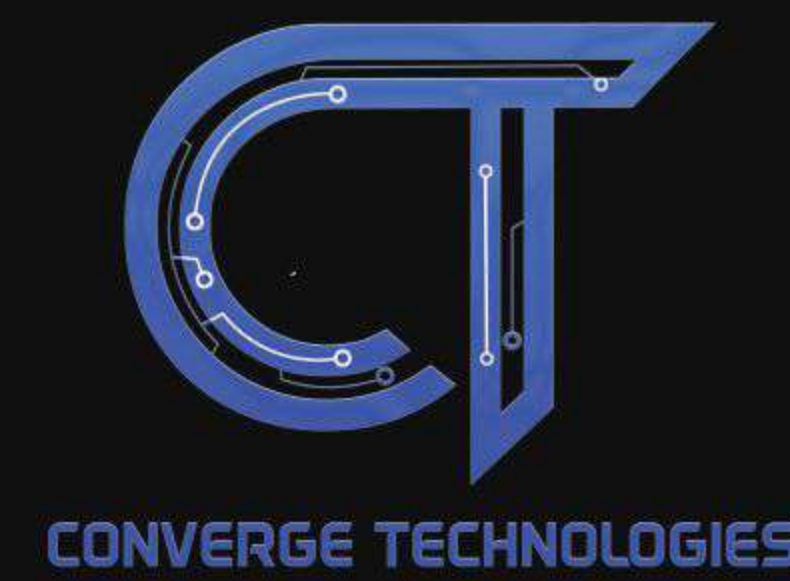




World of Smart Automation



ABOUT US

We are a leading home automation company serving customers for the last 10+ years, dedicated to transforming living spaces into intelligent, efficient, and secure environments.

At WOSA, we offer a comprehensive range of products and services, including intelligent lighting, climate control, security systems, entertainment, seamless communication and more, all accessible through a single app or voice command. Backed by a team of passionate Engineers & Designers, we're committed to delivering top-notch quality and support. WOSA is a one-stop shop for comprehensive smart home solutions, setting new benchmarks in the home automation industry.





OUR HOME AUTOMATION SERVICES

Lighting Automation

Digital Locks - Face ID

Smart Panels

Motorized Curtains

Gate Automation

Home Theatre

Video Door Phone

WiFi Access Points

AI Based CCTV

Electric Fencing

Perimeter Security

Water Automation

Climate Controls - AC



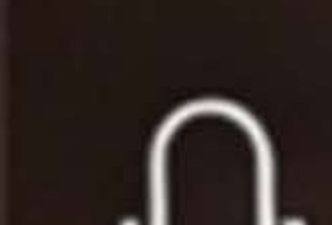
Intercom

Lighting Automation

Lighting automation uses sensors, schedules, and wireless controls to adjust illumination for comfort, energy savings, and ambiance. It integrates with smart-home systems and voice assistants, enabling remote or automated responses to occupancy and daylight. Sleek interfaces blend into interiors, making lighting management seamless and efficient.

Lighting: Evening Relax Mode



-  Auto-Dim
-  Circadian Sync
-  Voice Control Active



Authenticating...



Welcome Home, Ananya

Digital Locks

Digital or Smart locks eliminate the need of physical keys by using wireless technologies such as Bluetooth, Wi-Fi, or Z-Wave to enable keyless entry. They support multiple authentication methods—smartphone apps, PIN codes, RFID cards, or biometrics—while built-in sensors and auto-lock routines enhance safety. With encrypted communication and tamper alerts, these locks bolster security, and remote management plus activity logs let homeowners monitor and grant access from anywhere. Integration with broader smart-home systems and voice assistants further streamlines daily routines, offering both convenience and peace of mind.

Smart Panels

Smart panels centralize control of lighting, climate, security, & entertainment through customizable interfaces. Smart panels could be touch based screens or Keypads which can be operated by click of buttons. They replace multiple switches by offering context-aware screens that adapt to user preferences and schedules. Integrated sensors and voice-assistant compatibility enable responsive, hands-free operation and encrypted communication & remote access ensure secure management from anywhere.





Opening Curtains

Alexa, Open Curtains

Motorized Curtains

Smart curtain automation uses motorized tracks and wireless controls to open and close window treatments based on schedules, light sensors, or voice/app commands. It integrates with home automation systems to optimize natural light for energy savings and privacy. Ambient light or motion sensors can trigger gradual opening at sunrise or closing at dusk. Remote and voice control enable convenient operation from anywhere, enhancing comfort and convenience.

Gate Automation

Smart gate automation leverages advanced Motors and IoT integration to manage entry points seamlessly, combining sensors, remote access, and RFID for real-time control. ANPR (Automatic Number Plate Recognition) camera can also be integrated with Gate Motors allowing a smooth entry. Automated obstacle detection and auto-close functions ensure safety, while encrypted communication and activity logs bolster security. This solution eliminates manual effort, offers convenient remote operation, and optimizes access

Home Theatre

Home theatre integrates high-definition video, immersive audio, and automated controls (lighting, shades, AV switching) to create a seamless cinematic experience at home.



Video Door Phone

Smart video door phone systems combine high-resolution cameras, network connectivity, and mobile apps for remote visitor management. Featuring night vision, motion detection, and two-way audio, they help us to communicate with visitors and grant access to home through credentials. Integration with smart locks and automation platforms enables remote unlocking and visit tracking. AI-driven person recognition and cloud storage enhance functionality and security. These systems provide convenience, robust protection, and peace of mind for homes, offices, and gated properties.



Wi-Fi Access Points

Wi-Fi access points extend network coverage by broadcasting wireless signals, enabling multiple devices to connect seamlessly. Access points help us to manage multiple bandwidth inputs and reach WiFi signals to every nook & corner of the home. Mesh-capable Access Points ensure consistent coverage in large homes or offices. This setup enhances connectivity, reliability, flexibility, and user experience.



AI based CCTV

Modern CCTV systems use HD IP cameras, AI analytics, and network connectivity for real-time surveillance, remote access, and secure evidence storage. Features like motion detection, facial recognition, and night vision enhance monitoring accuracy. Integrated with smart alarms and cloud platforms, they offer scalable, automated security solutions. Machine learning enables behavior analysis and anomaly detection, deterring threats effectively. These systems ensure comprehensive protection and peace of mind across diverse environments.

Electric Fencing

Electric fencing provides 24/7 security by delivering a non-lethal shock to intruders. It acts as a strong physical and psychological barrier and the system triggers instant alarms on tampering or breach of the Fence. Zone-wise detection can be identified with direct AC/DC input ensuring hassle-free solution. It can be integrated with CCTV and smart security systems, ideal for homes, farms, and commercial properties.

Perimeter Security

Perimeter security is the first line of defense that safeguards the outer boundaries of a property. It uses electric fences, sensors, and surveillance to detect and deter intrusions and the system alerts homeowners or security teams in real-time. It reduces the risk of theft, vandalism, and unauthorized access and ideal for residential, industrial, and high-security areas. Perimeter & Intrusion Detection Systems(PIDS) can be installed across all doors, windows & Gates.

Water Automation

Water automation systems manage and control water flow, levels, and usage automatically using sensors, timers, and smart controls. Ideal for homes, farms, and industries, they help prevent water wastage and ensure efficient supply. Features like auto tank filling, leak detection, and scheduled irrigation improve convenience and resource management of sump & bore motors.

Climate Control

A VRV thermostat smart panel is used for climate control, it is an advanced control device used in modern smart homes to manage VRV (Variable Refrigerant Volume) air conditioning systems. Unlike traditional thermostats, these panels are intelligent, touch-based, and Wi-Fi enabled, allowing precise climate control and seamless integration with other smart devices.



Intercom

Intercom is a smart system for two-way audio/video communication between rooms or entry points. It enhances security, lets you talk to visitors, and allows remote access via smartphone. Ideal for both homes and offices, it adds safety and convenience to daily life.

Scan Me



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