



HOME AUTOMATION
AUDIO & VIDEO
CCTV-ALARM-VACUUM-BLIND

Turn Your Home into a Haven of Comfort and Convenience





THE
TEXOTEC
DIFFERENCE

Revolutionizing everyday living with cutting-edge smart home automation. At Texotec, we blend innovation with comfort, offering bespoke, intelligent solutions for modern homes. Experience seamless control, enhanced security, and energy efficiency with our state-of-the-art technology. Join us in shaping the future of home living

With Texotec, You Get:

- Cutting-Edge Smart Home Automation.
- Customized Solutions
- Seamless Integration
- Enhanced Security
- Energy Efficiency
- User-Friendly Interfaces
- Professional Installation and Support
- Innovative Audio & Video Distribution
- Networking Solutions
- Home Comfort & Accessibility
- Future-Ready Technology

Interested?

This *Texotec Buyer's Guide* will take you through everything you need to know to get started creating your ideal smart home.

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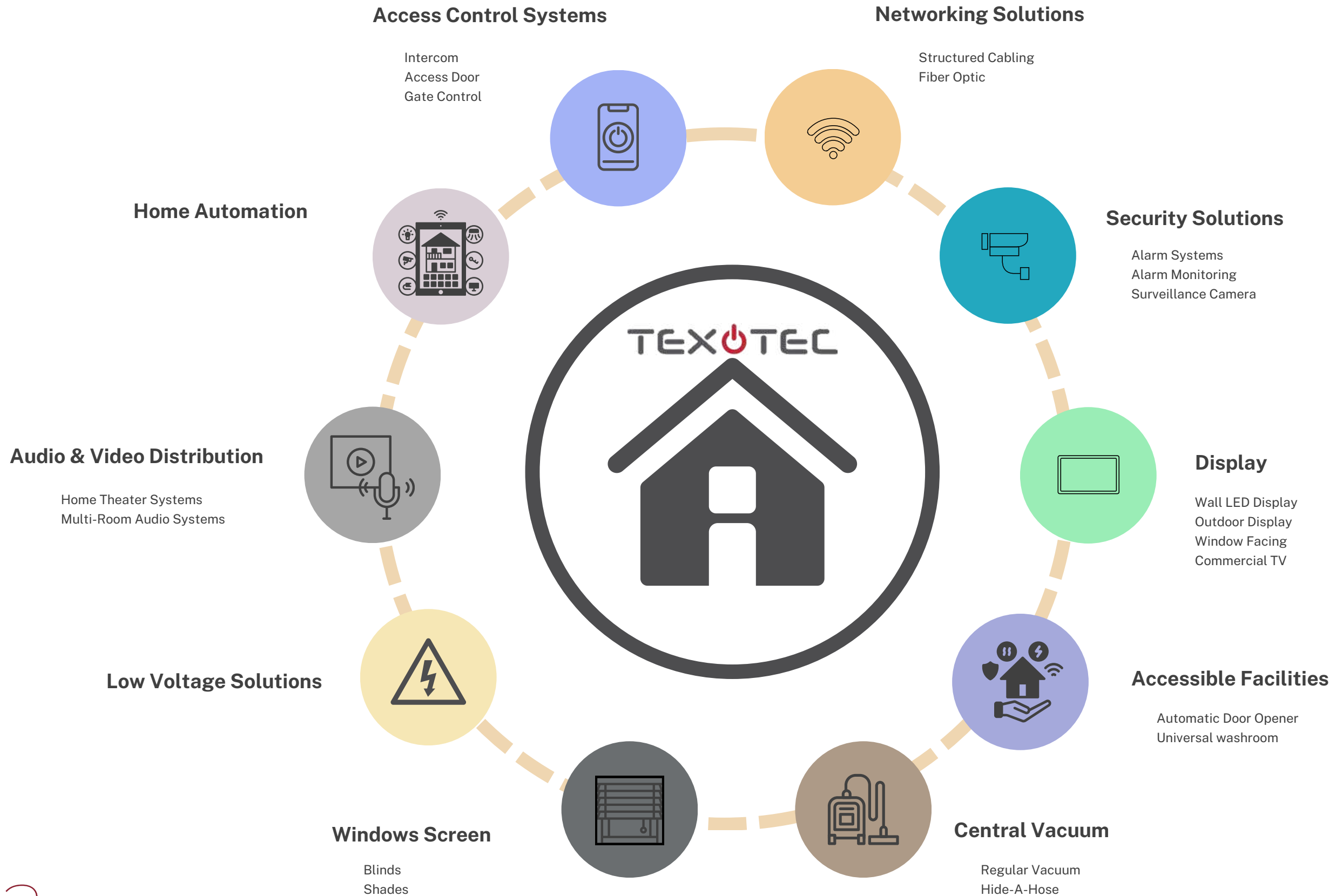
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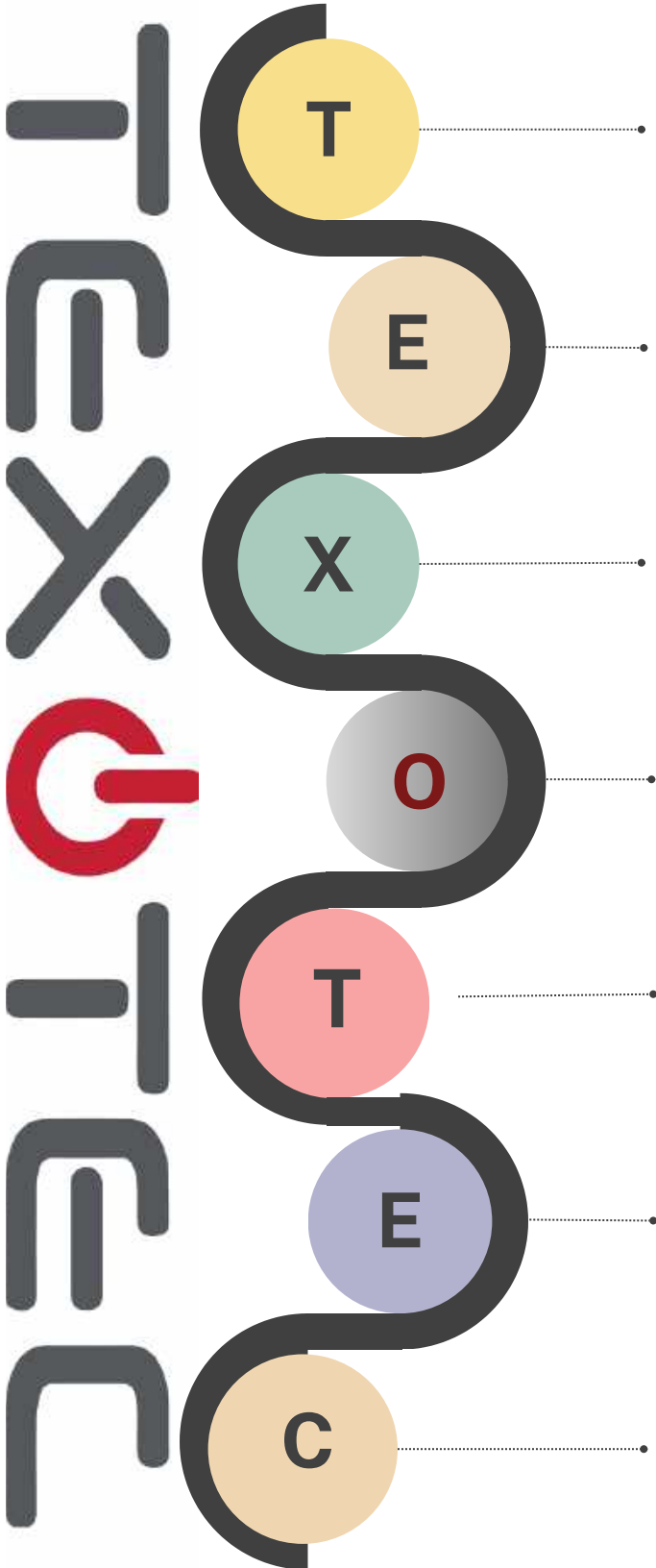
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WHY SMART HOME TECHNOLOGY IS AN ESSENTIAL PART OF THE FUTURE OF LIVING?

In the rapidly evolving landscape of modern living, smart home technology has emerged as a transformative force, reshaping the way we interact with our homes and redefining our expectations of comfort, security, and efficiency. The growing importance of smart home technology is evident in its profound impact on the way we live, and it continues to influence our daily routines and experiences. Here's why smart home technology is an essential part of the future of living:



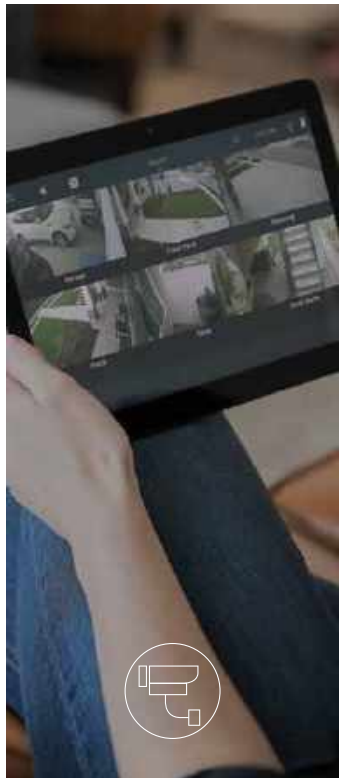
- T** **Technology Advancement**
Smart home technology represents the forefront of technological advancement. As technology continues to evolve rapidly, integrating smart devices into our homes allows us to stay connected, efficient, and in tune with the latest innovations
- E** **Efficiency and Energy Conservation**
Smart home technology enhances efficiency and contributes to energy conservation. Smart thermostats, lighting, and appliances can optimize energy usage by adjusting settings based on occupancy and preferences, reducing waste and lowering utility bills
- X** **eXperience Enhancement**
Smart homes significantly enhance our daily living experiences. They provide conveniences like voice-controlled devices, personalized settings, and entertainment systems that make daily tasks more enjoyable and convenient
- O** **Optimization of Resources**
Smart homes optimize the use of resources such as time, energy, and money. They automate routine tasks, freeing up time for more important activities and reducing energy consumption, ultimately saving homeowners money in the long run
- T** **Total Security Solutions**
Security is a top priority for homeowners. Smart home technology offers comprehensive security solutions, including smart locks, surveillance cameras, and motion sensors, providing real-time monitoring and alerts that offer peace of mind and quick response in emergencies
- E** **Environmental Impact Reduction**
In an era of growing environmental awareness, smart homes contribute to reducing our environmental impact. By conserving energy and resources, they align with sustainability goals, helping to protect our planet for future generations.
- C** **Customization and Personalization**
One of the strengths of smart home technology is its ability to cater to individual preferences and lifestyles. Whether you prefer a cozy, relaxed atmosphere or a productive and energetic one, smart systems allow you to customize and personalize your living space

Elevate Your Living with Intelligent Home Automation.

"Elevate Your Living with Intelligent Home Automation" highlights our mission to transform homes into smart, efficient spaces. Our company integrates advanced automation technology, making homes responsive and energy-efficient. Control lighting, temperature, and security effortlessly, enhancing comfort and convenience. Our solutions offer a personalized experience, simplifying daily life and elevating your lifestyle to new heights of control and efficiency.



Smart Lighting



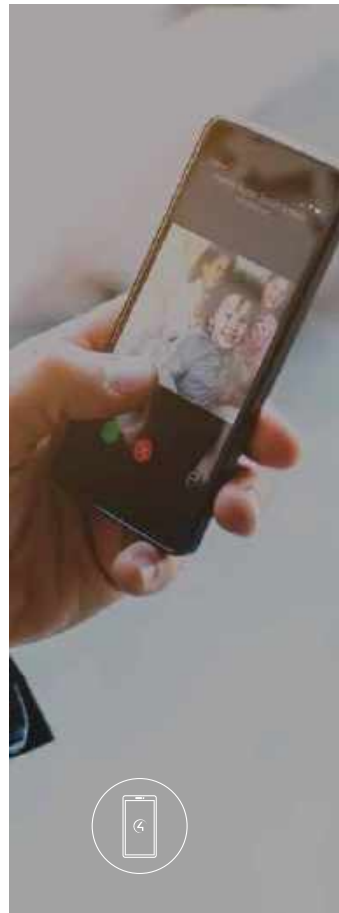
Home Security



Smart Audio



Smart Video



Remote Access



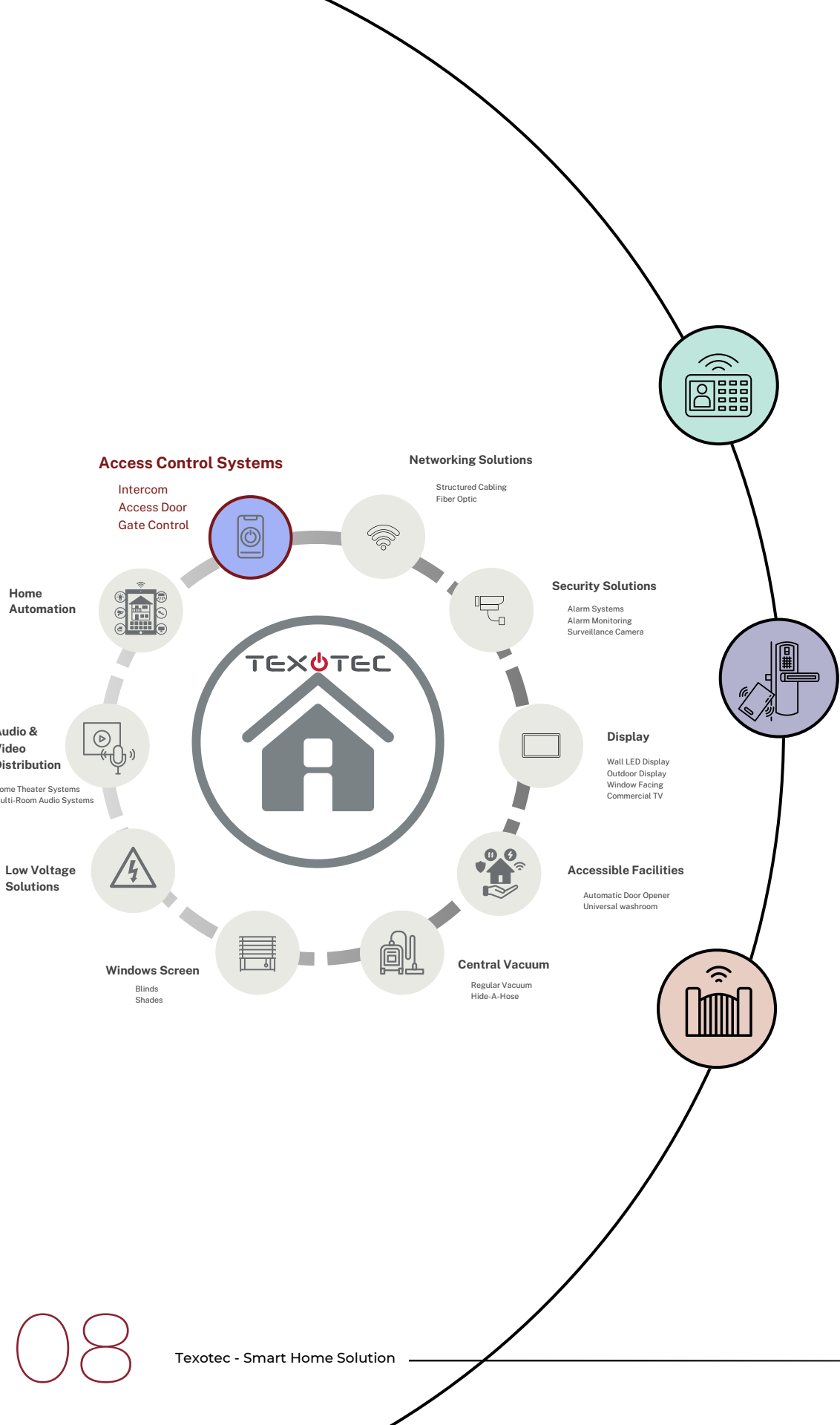
Voice Control



Network



Connected Devices



Intercom

An intercom is a communication system that allows people to talk to each other from different locations within a building or between two points, typically through a two-way audio or video system. It is often used for security, convenience, or communication purposes, such as allowing visitors to speak with residents in a multi-unit building or enabling communication between different parts of a facility.



Access Door

An access door is a door that is specifically designed to control entry to a restricted area. It is equipped with security measures such as locks, key cards, or biometric authentication systems to ensure that only authorized individuals can enter. Access doors are commonly used in businesses, residential complexes, and secure facilities to manage who can enter certain areas.



Gate Control

Gate control refers to the management and operation of gates, which are physical barriers that can be opened or closed to control access to a specific area, road, or property. Gate control systems can include manual gates operated by personnel, automatic gates activated by key cards or remote controls, or even advanced systems with biometric recognition for added security. These systems help regulate and monitor the passage of vehicles or individuals through gates for security and access control purposes.

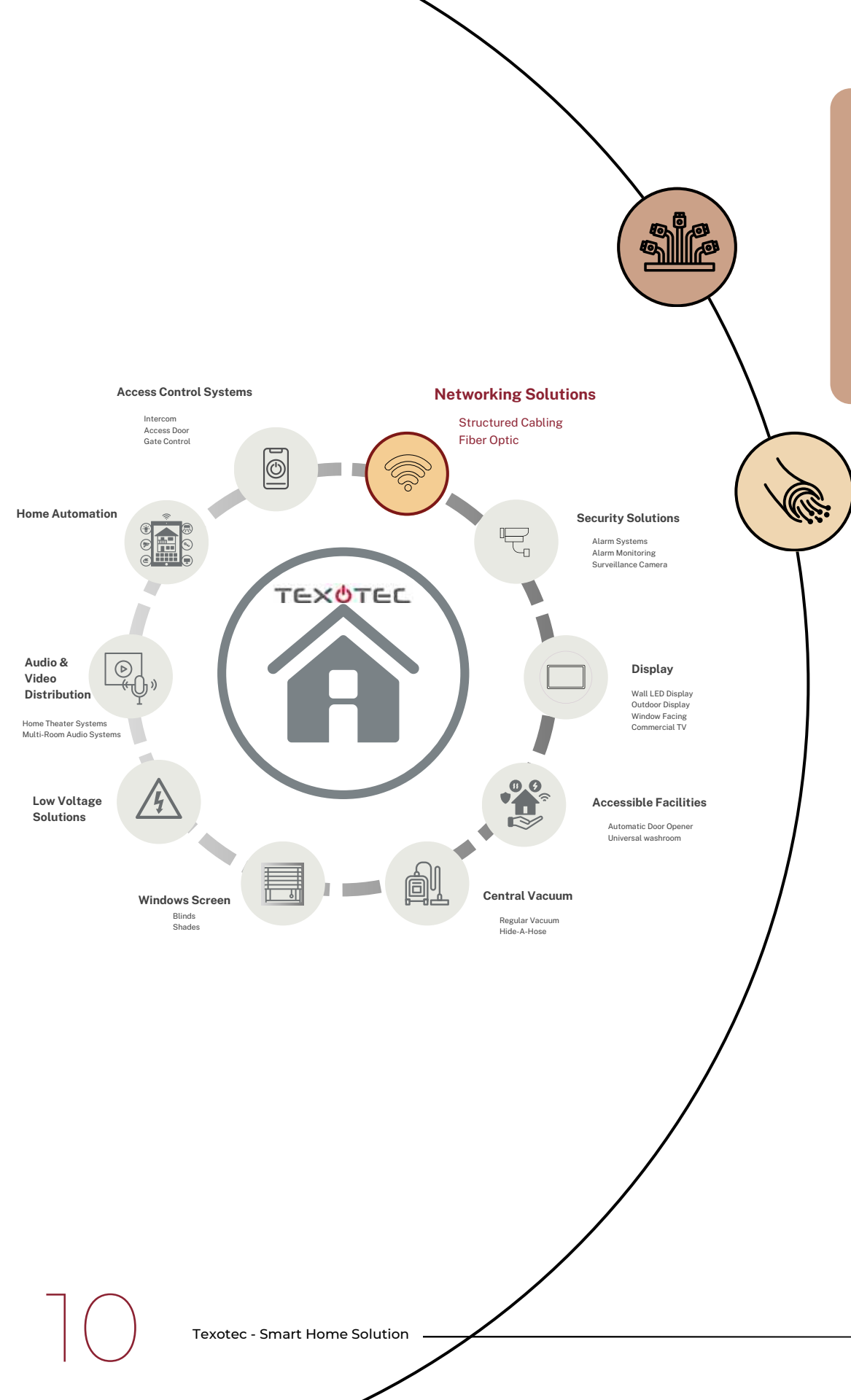
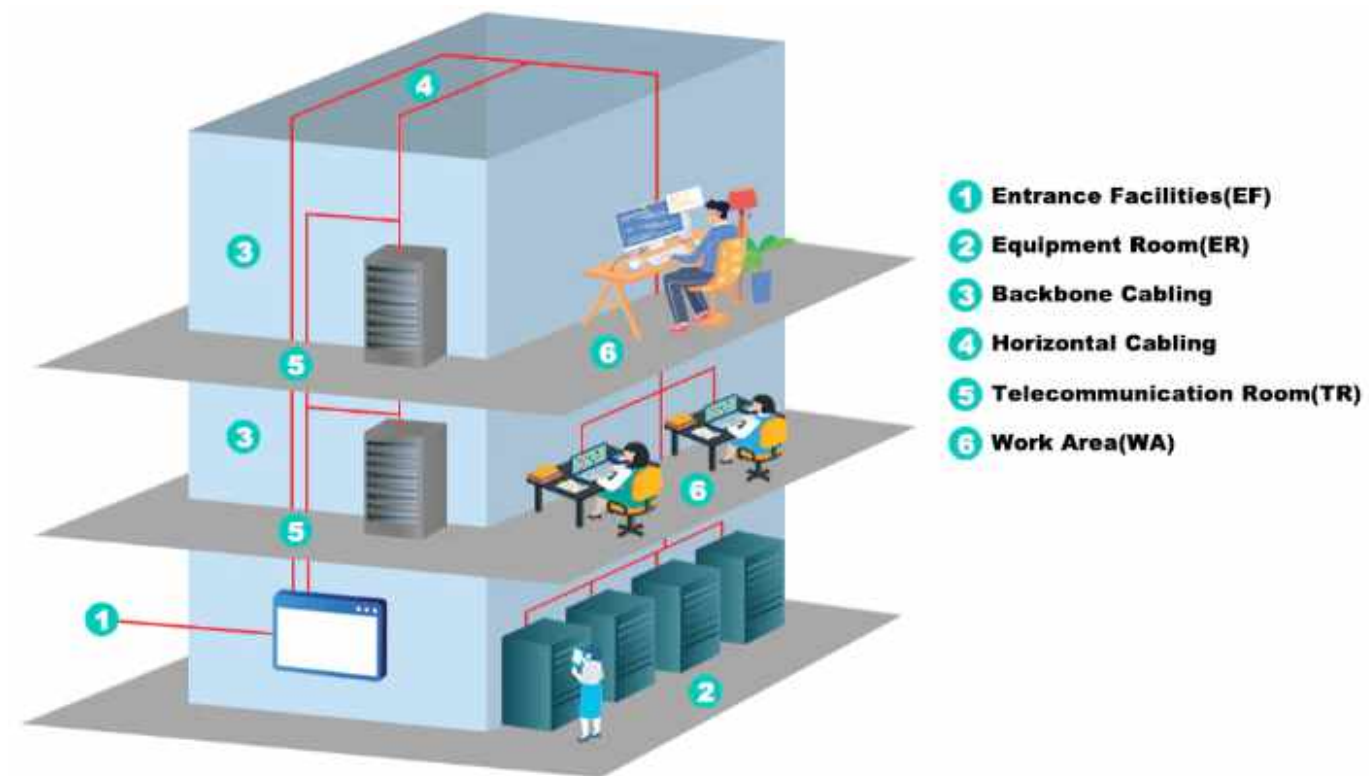


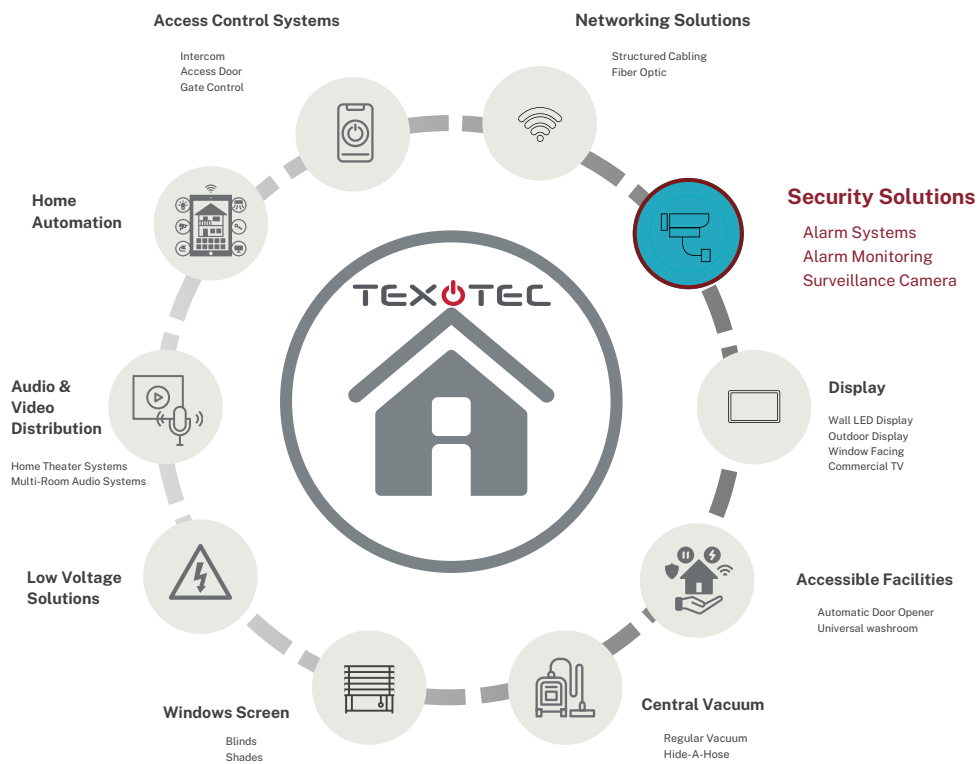
Structured Cabling

Structured cabling is a standardized and organized system of cables and hardware components used to establish a reliable and efficient telecommunications infrastructure within a building or data center. It involves the installation of structured cables, such as Ethernet or twisted pair cables, along with connectors, switches, and patch panels. This infrastructure supports various communication technologies like data, voice, and video, allowing for flexibility and ease of maintenance.

Fiber Optic

Fiber optic refers to a technology that uses thin strands of glass or plastic (optical fibers) to transmit data as pulses of light instead of electrical signals. Fiber optic cables are known for their high data transmission speed, capacity, and resistance to electromagnetic interference. They are widely used in telecommunications, internet connections, and high-speed data networks to transmit large amounts of data over long distances with minimal loss of signal quality.





Alarm Systems

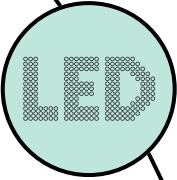
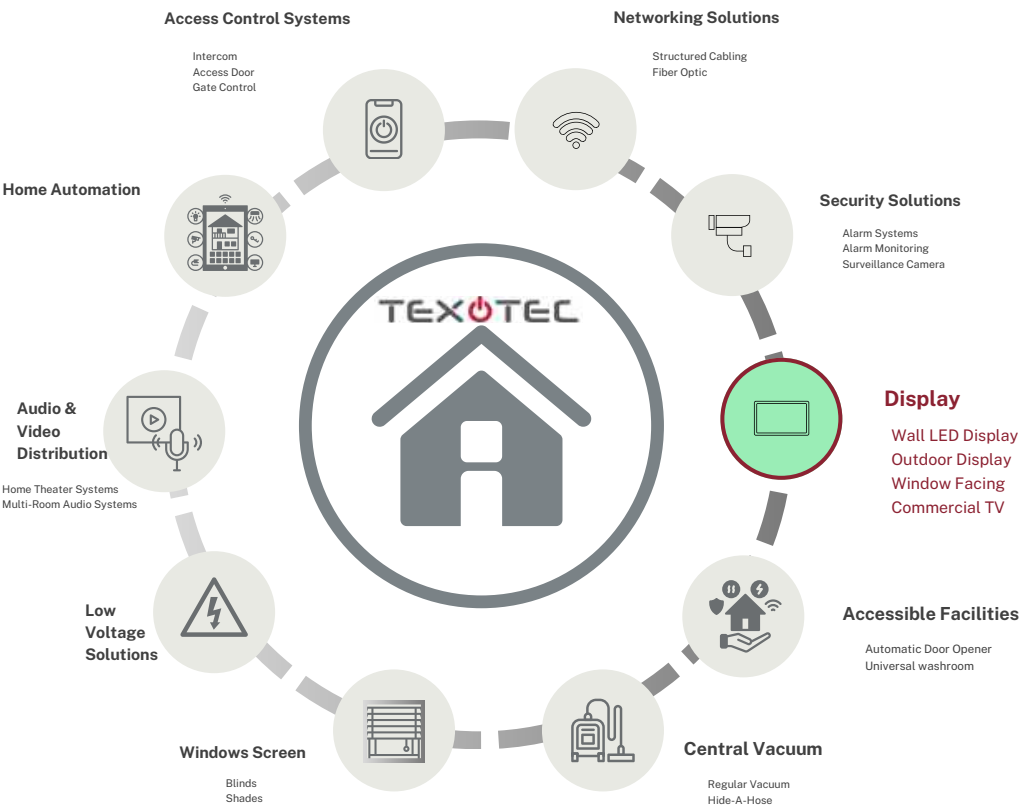
Alarm systems are security devices designed to detect and alert individuals or authorities to specific events or situations. These events can include intrusions, fire, smoke, or other emergencies. Alarm systems typically consist of sensors, control panels, and alerting devices (e.g., sirens, lights). When a sensor detects a predefined trigger, such as a break-in or the presence of smoke, the alarm system activates and alerts the appropriate parties to take action.

Alarm Monitoring

Alarm monitoring is a service that involves the continuous monitoring of alarm systems by a professional monitoring center. When an alarm is triggered, the monitoring center receives an alert and takes appropriate actions, such as contacting the property owner, emergency services, or security personnel. This service ensures that alarms are not ignored and that the necessary response is initiated promptly in case of an emergency.

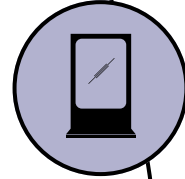
Surveillance Camera

A surveillance camera, also known as a security camera or CCTV (Closed-Circuit Television) camera, is a device used to capture and record video footage of a specific area or location. Surveillance cameras are often used for security and monitoring purposes to deter crime, document events, and provide evidence. They can be analog or digital, wired or wireless, and come in various types, including indoor, outdoor, dome, bullet, and PTZ (Pan-Tilt-Zoom) cameras. Surveillance cameras are commonly used in homes, businesses, public spaces, and other locations to enhance security and surveillance efforts.



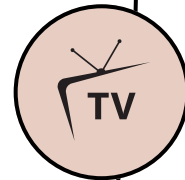
Wall LED Display

A Wall LED Display, also known as a LED video wall or LED screen, is a large-scale display system that uses Light Emitting Diodes (LEDs) to create vibrant and high-resolution visual content. These displays are typically used for advertising, entertainment, information dissemination, or as digital signage. Wall LED displays can vary in size and are often mounted on walls or placed in prominent locations to capture the attention of viewers.



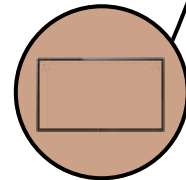
Outdoor Display

An Outdoor Display refers to a digital or electronic display designed to be used in outdoor environments. These displays are built to withstand various weather conditions and are often used for advertising, information sharing, or entertainment in outdoor spaces. Outdoor displays are typically more durable and have higher brightness levels to ensure visibility in bright sunlight.



Window Facing

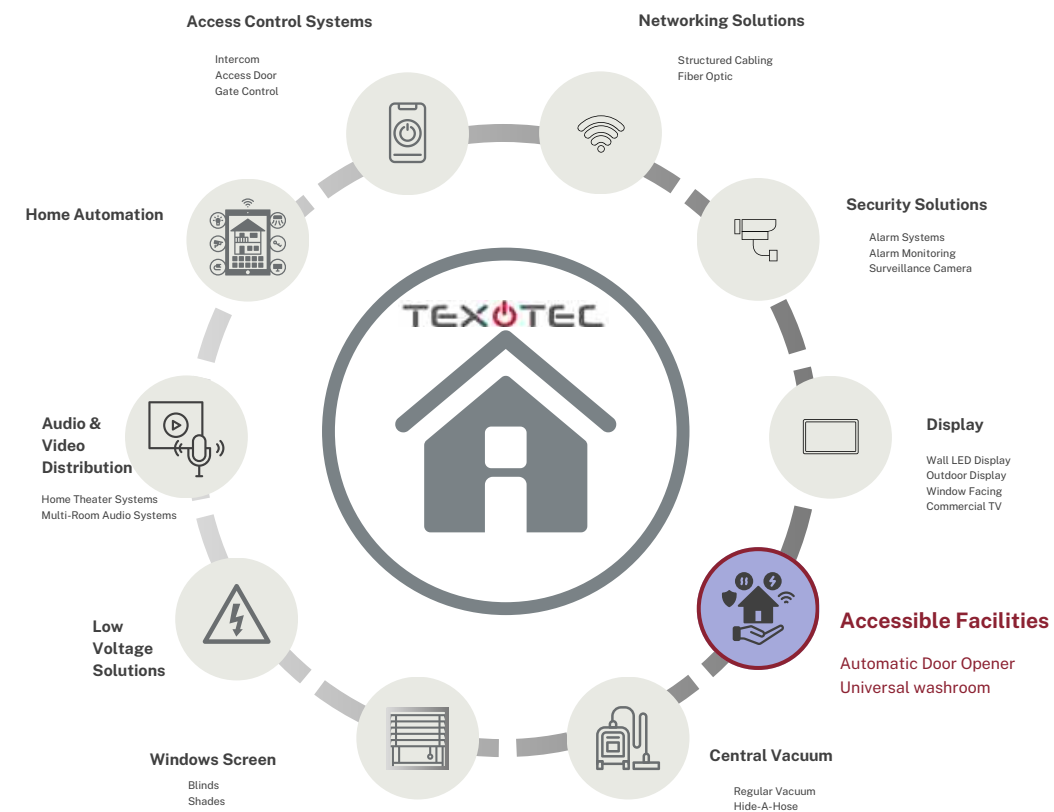
Window facing, in the context of digital signage or advertising, refers to the positioning of a display or content so that it is visible to people passing by on the outside of a building or through a storefront window. This strategy is commonly used in retail stores, restaurants, and businesses to attract potential customers and convey information or promotional messages.



Commercial TV

A Commercial TV is a television designed and built for use in commercial or business environments rather than for personal use. These TVs often include features such as extended warranties, commercial-grade components for durability, and compatibility with content management systems. Commercial TVs are commonly used in hotels, restaurants, bars, offices, retail stores, and other public spaces for displaying information, entertainment, or advertising to customers or guests.





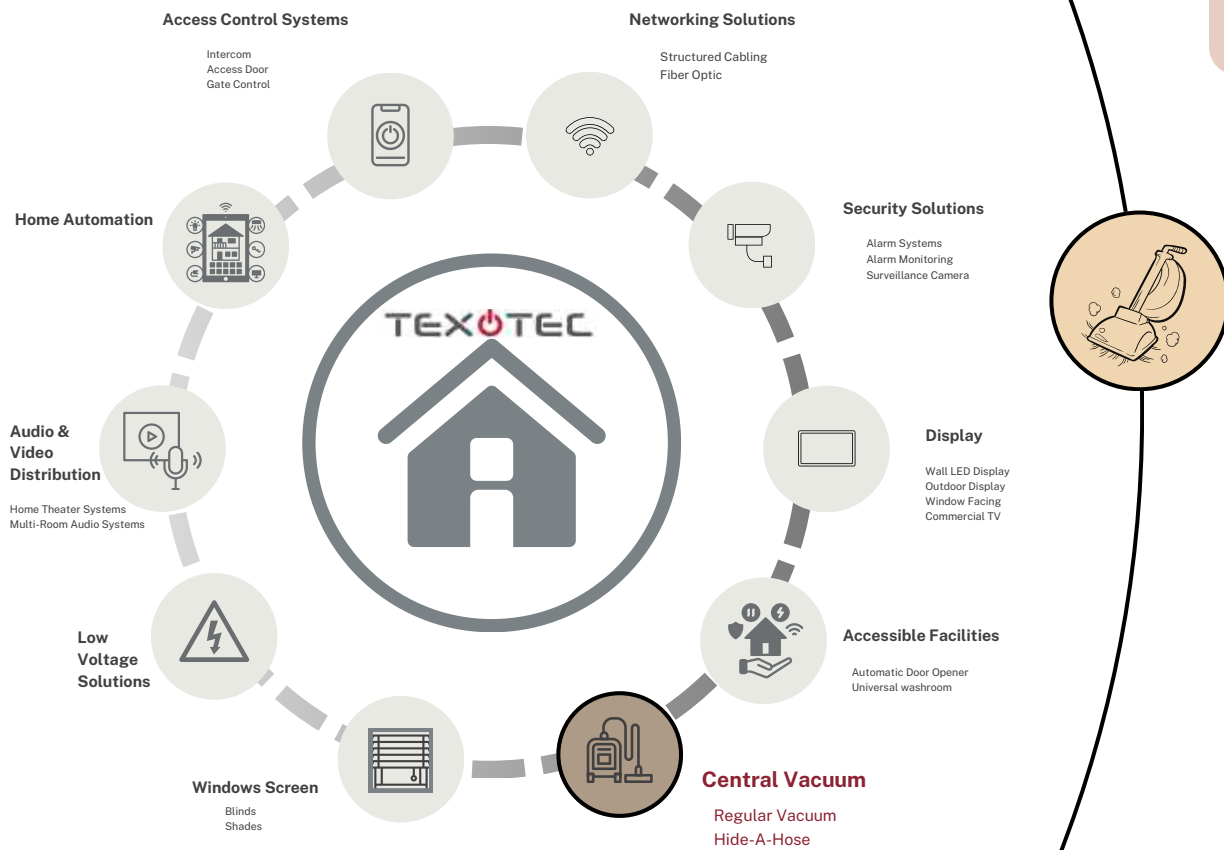
Automatic Door Opener

An Automatic Door Opener is a device installed on a door that allows it to open and close automatically without the need for manual operation. These devices are often used to provide accessibility to individuals with mobility challenges, such as those who use wheelchairs or have limited physical strength. Automatic door openers can be activated by various methods, including push buttons, motion sensors, or remote controls.

Universal washroom

A universal washroom, also known as multi-use or accessible washrooms, is becoming a popular option for commercial washroom remodels. The term "universal" refers to the fact that these bathrooms are designed to accommodate the needs of many without the need for a special designations.





Regular Vacuum

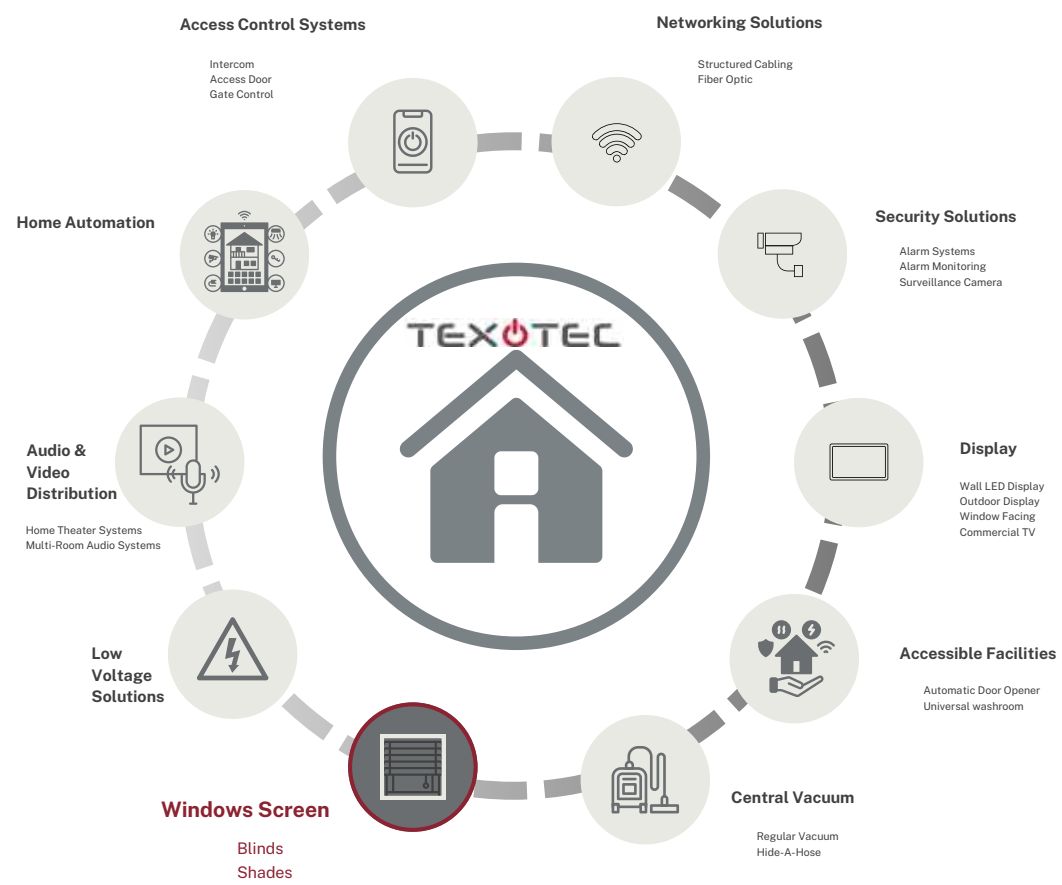
A regular vacuum, also known as a traditional or conventional vacuum cleaner, is a household cleaning appliance used to remove dust, dirt, and debris from floors and carpets. It typically consists of a motorized suction unit connected to a handle and a nozzle, which is used to vacuum surfaces. Regular vacuums come in various types, including upright, canister, and handheld models, and they often use bags or dustbins to collect the debris.



Hide-A-Hose

Hide-A-Hose is a brand and type of central vacuum system accessory. Unlike regular vacuum cleaners that you carry around, central vacuum systems have a central unit installed in a house or building, typically in a utility room or garage. Hide-A-Hose is a unique feature of some central vacuum systems where the vacuum hose is retractable and hidden within the walls. Users can pull out the hose from wall-mounted inlet valves, and after use, the hose automatically retracts back into the wall for convenient storage, eliminating the need to handle and store a long vacuum hose separately. It provides a neat and space-saving solution for central vacuum systems.





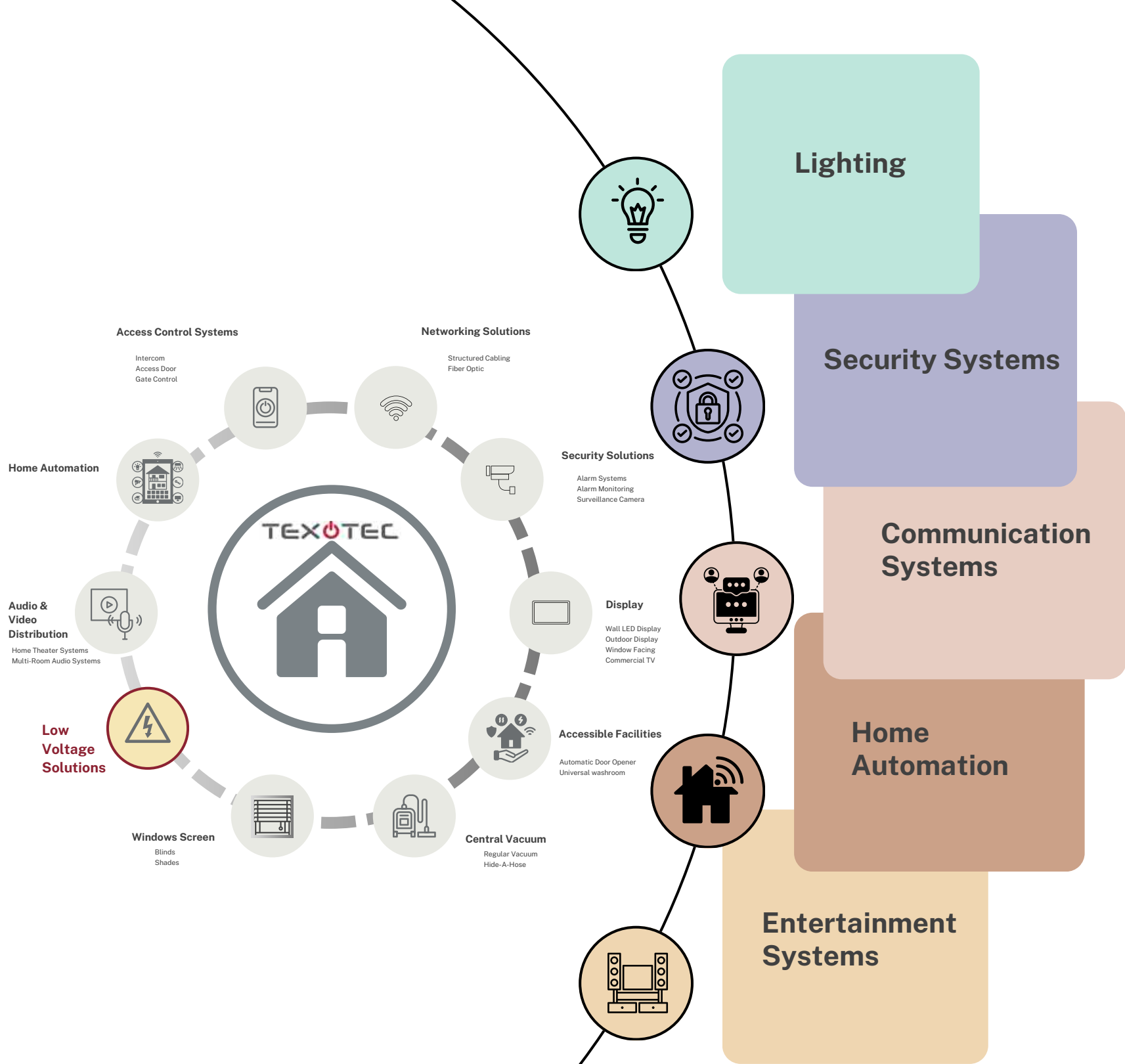
Blinds

Automated blinds refer to window coverings, typically made of slats or vanes, that incorporate motorized mechanisms for remote or automated control. These mechanisms allow users to adjust the position of the blinds (open, close, or tilt) without manual effort. Automation can be achieved through remote controls, smartphone apps, timers, or integration into smart home systems. Automated blinds offer convenience, energy efficiency, and the ability to manage light and privacy with ease.



Shades

Automated shades, on the other hand, are window coverings made of a single piece of fabric or material that can be raised or lowered to cover or uncover a window. They include motorized components for remote or automated operation. Similar to automated blinds, automated shades can be controlled using remote controls, mobile apps, timers, or integrated into smart home systems. These shades provide the same convenience and flexibility as automated blinds but come in various styles, including roller shades, Roman shades, cellular or honeycomb shades, and pleated shades, to suit different design preferences and functional needs.



In-Wall Speakers



Outdoor Cameras



Touchscreen



Exterior Door Station



Home Controller



Surround Speakers



Outdoor Speakers



Motion Sensors



Mobile Notifications



Smart TV



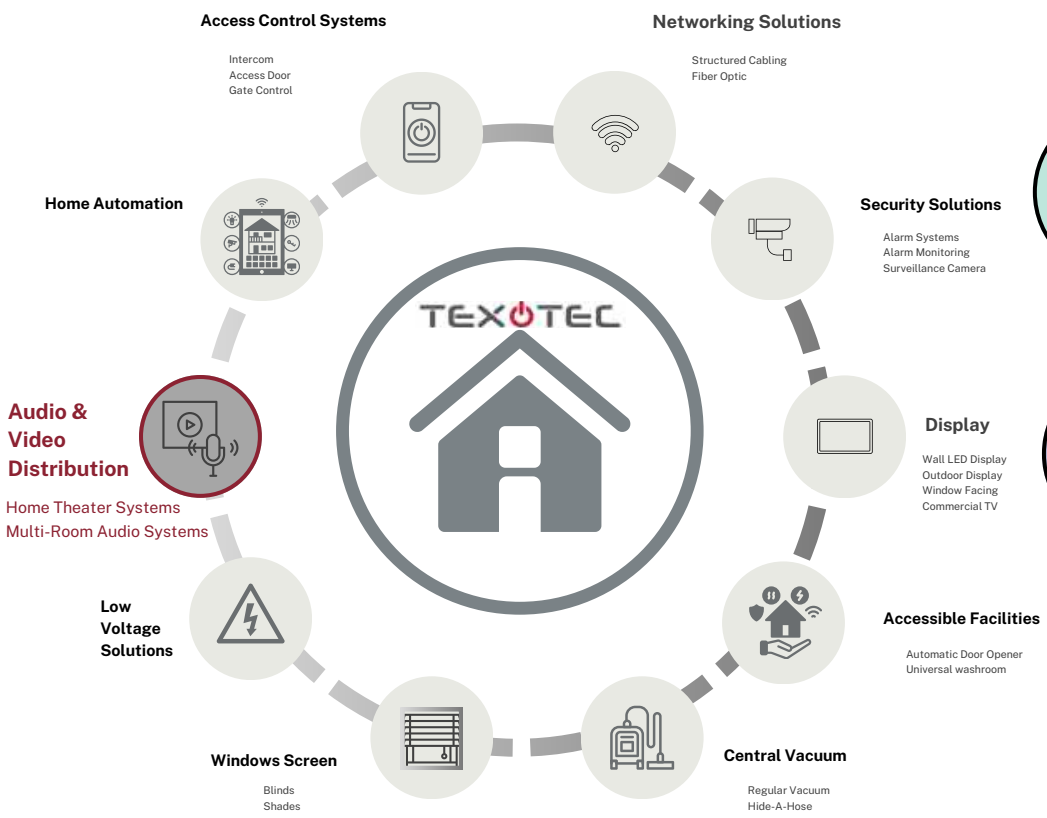
In-Ceiling Speakers



Triad One



Universal Remote

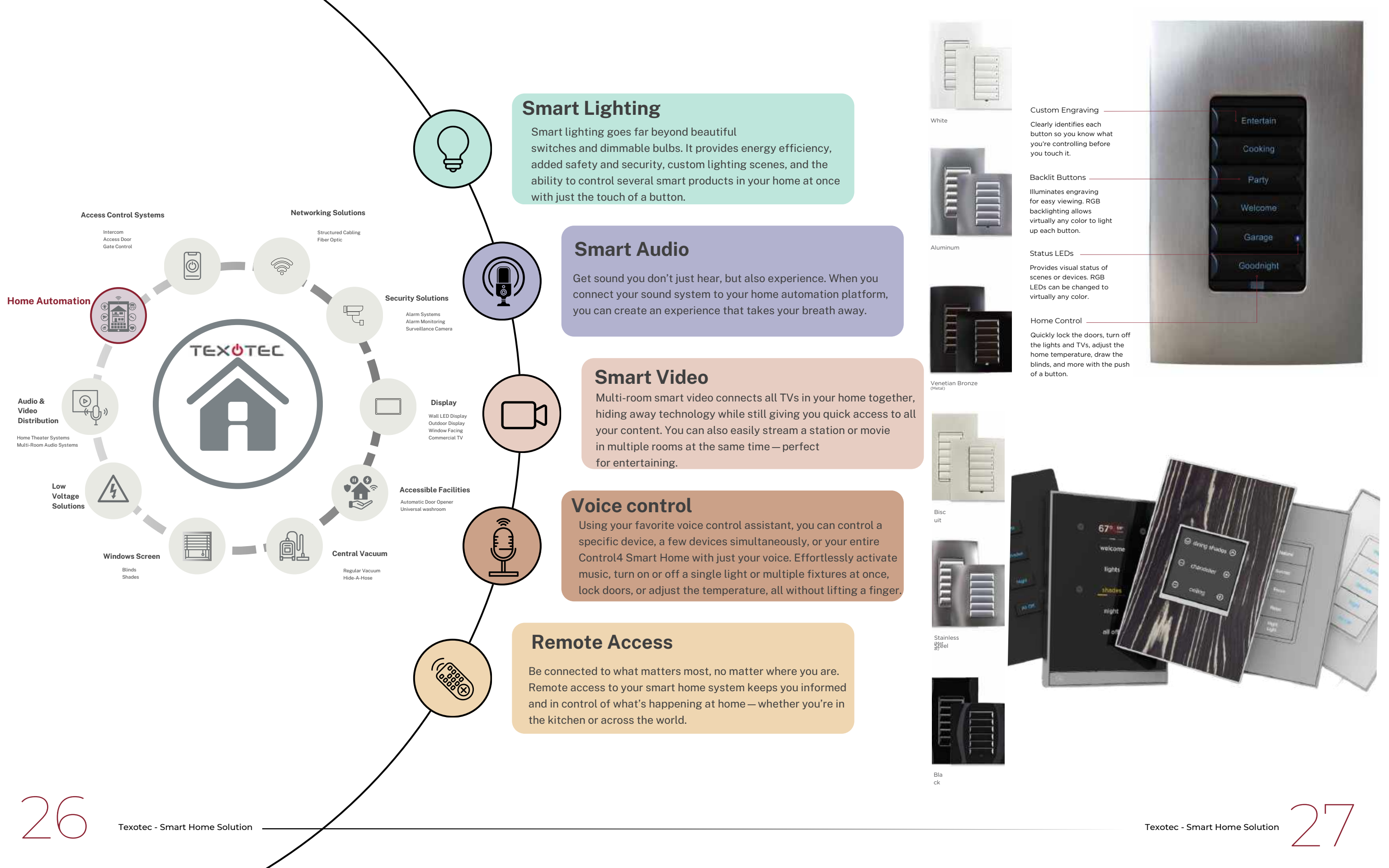


Home Theater Systems

A Home Theater System is a setup designed to provide a high-quality audio and visual experience for home entertainment. It typically consists of several components, including a large screen or projector, audio speakers, an AV receiver or amplifier, and source devices like Blu-ray players, gaming consoles, or streaming devices. The goal of a home theater system is to recreate the immersive experience of a movie theater in the comfort of one's home. It can include surround sound technology, high-definition displays, and comfortable seating arrangements.

Multi-Room Audio Systems

Multi-Room Audio Systems, also known as whole-house audio systems or distributed audio systems, are designed to provide audio throughout different rooms or areas of a home. These systems allow users to play music or audio from a central source in multiple rooms simultaneously or independently. They typically consist of a central control unit, amplifiers, and speakers installed in various rooms. Users can select different audio sources and adjust volume levels for each room, providing a customized and seamless audio experience throughout the entire house. Multi-room audio systems are popular for creating an ambient atmosphere or enjoying music in various parts of the home simultaneously.



Smart Lighting

Smart lighting goes far beyond beautiful switches and dimmable bulbs. It provides energy efficiency, added safety and security, custom lighting scenes, and the ability to control several smart products in your home at once with just the touch of a button.

Smart Audio

Get sound you don't just hear, but also experience. When you connect your sound system to your home automation platform, you can create an experience that takes your breath away.

Smart Video

Multi-room smart video connects all TVs in your home together, hiding away technology while still giving you quick access to all your content. You can also easily stream a station or movie in multiple rooms at the same time — perfect for entertaining.

Voice control

Using your favorite voice control assistant, you can control a specific device, a few devices simultaneously, or your entire Control4 Smart Home with just your voice. Effortlessly activate music, turn on or off a single light or multiple fixtures at once, lock doors, or adjust the temperature, all without lifting a finger.

Remote Access

Be connected to what matters most, no matter where you are. Remote access to your smart home system keeps you informed and in control of what's happening at home — whether you're in the kitchen or across the world.



White



Aluminum



Venetian Bronze (Metal)



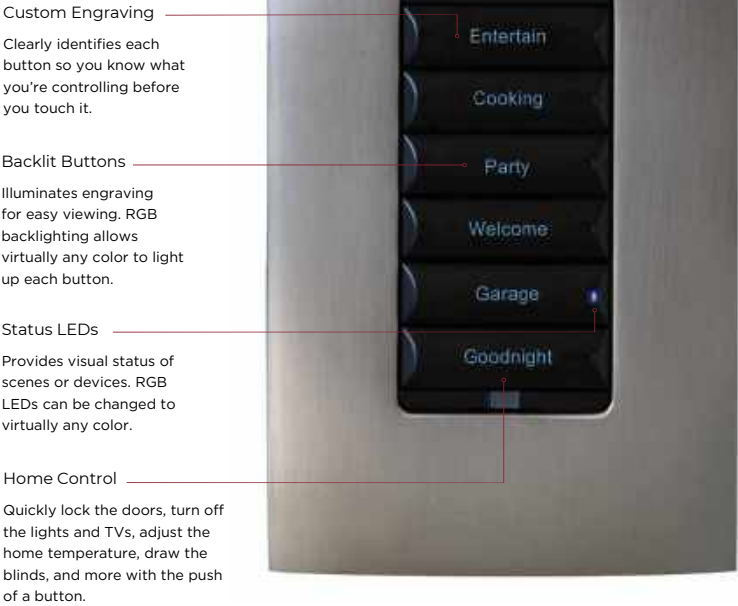
Biscuit



Stainless Steel



Black



Custom Engraving
Clearly identifies each button so you know what you're controlling before you touch it.

Backlit Buttons
Illuminates engraving for easy viewing. RGB backlighting allows virtually any color to light up each button.

Status LEDs
Provides visual status of scenes or devices. RGB LEDs can be changed to virtually any color.

Home Control
Quickly lock the doors, turn off the lights and TVs, adjust the home temperature, draw the blinds, and more with the push of a button.



WHAT TEXOTEC SMART HOME OWNERS ARE SAYING



“Finally, an interface that you can depend on and operate with ease! Way beyond my wildest expectations. Simple, user-friendly, and reliable.”

— Vincent F.
Texotec Homeowner



“We’ve been using our home theater more often than I expected because it’s so effortless to control and it really emphasizes the magic of everything we watch.”

— Dave P.
Texotec Homeowner



“It’s the go-to control system to integrate just about everything in my house and for automating repetitive tasks. Coupled with amazing media control, it’s a no-brainer.”

— Chris A.
Texotec Homeowner

“Our house always has music playing and we love it. The system is so easy to use that even my five-year-old can select in which rooms she would like to hear music.”

— Chris B.
Texotec Homeowner



NOTES

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Empower Your Home, Elevate Your Life

To Get Started or Learn More

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