

Milesight FES Plus Smart Building Solutions: Elevating Buildings for Greater Intelligence and Sustainability

Empowering smart buildings with data-driven, people-centric solutions for enhanced efficiency, sustainability, and occupant well-being.

XIAMEN, FUJIAN PROVINCE, CHINA, December 11, 2025 / EINPresswire.com/ -- Milesight, a multi-potential sensing products provider, proudly marks a milestone in smart building solutions, The unique [Milesight FES Plus Smart Building Solution](#) seamlessly integrates facility management, energy management, and space management with advanced people sensing technologies. Amid accelerating global demand for intelligent and sustainable buildings, Milesight stands out for delivering proven value and exceptional results to owners and occupants, setting the benchmark for smart building excellence.



The smart building market is growing rapidly, with a 12.57% CAGR. Valued at \$95 billion today, it's expected to reach \$250 billion by 2032 (Allied Market Research). Market research identifies safety, energy, and infrastructure management as key areas in smart buildings. Environmental and cost challenges, together with strong policy support and industry standards, are driving worldwide adoption of smart building technologies.

Driven by global momentum for building upgrades and a growing share of retrofit projects, Milesight's product competitiveness is steadily increasing. Our marketing strategy closely follows market trends, focusing on facility, energy, and space management. Leveraging IoT technologies

and people-based data, we enable buildings to become more data-driven, human-centric, and intelligent, making smart buildings more insightful and valuable.

Redefining What's Basic, to Improve Facility Management

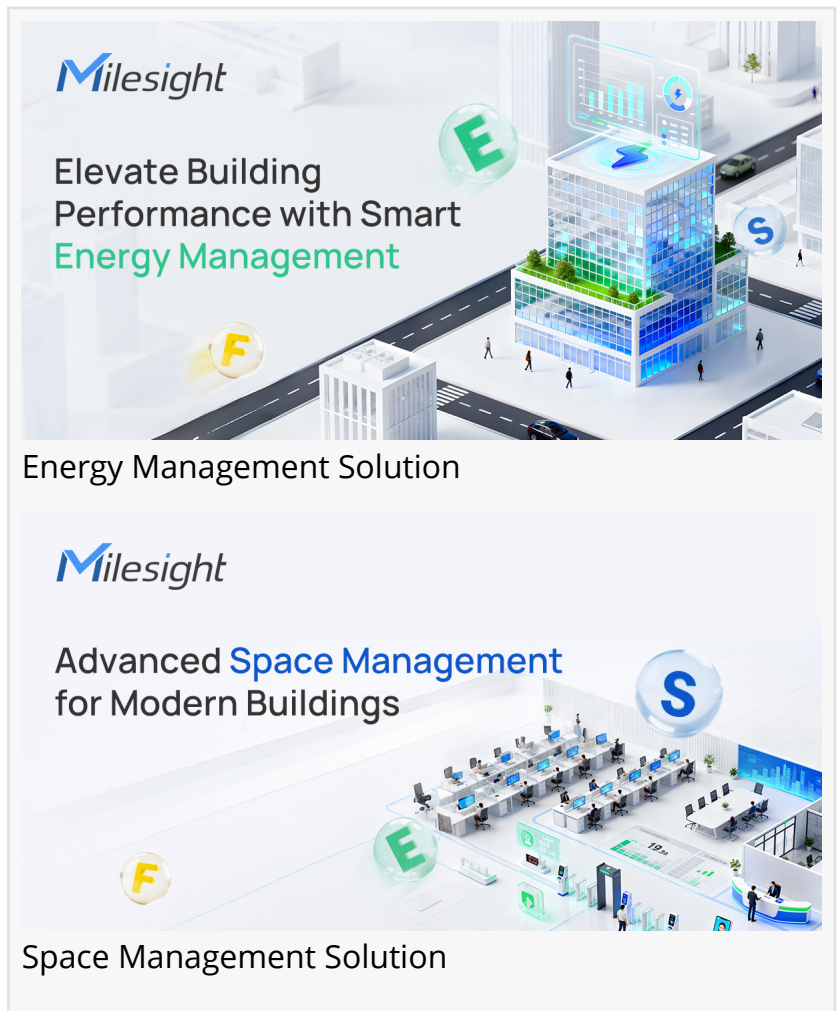
[Facility management solution](#) manages building facilities with data-driven monitoring for quick status response, improving efficiency and reducing losses from unexpected events. It offers comprehensive facility protection and maintenance, including HVAC system performance monitoring, current monitoring, and essential checks on pipeline pressure, environmental temperature and humidity, and leak detection. It also covers equipment management such as lighting, HVAC, and water supply control, along with meter retrofits, restroom cleaning and supplier management, and office space utilization optimization. This integrated facility management solution enhances operational efficiency, reduces risks, and ensures optimal performance and comfort across your entire building environment.

When Smart Buildings Matter in Energy Management

Energy management solution monitors and optimize building energy performance using smart devices and solutions to reduce energy consumption, improve efficiency, and lower costs. It integrates HVAC management, smart lighting control, and comprehensive energy monitoring with advanced local automation and real-time data-driven controls. By enabling instant local interactions and optimizing energy-saving strategies, we deliver enhanced comfort, operational efficiency, and significant energy savings across your facility.

Unlocking New Value Through Intelligent Space Management

[Space management solution](#) provides building users with a comfortable and healthy environment to boost reputation, attract more tenants, increase revenue, and enhance social impact. It provides comprehensive environmental and workspace management, covering temperature, humidity, noise, and air quality control, as well as space optimization, footfall monitoring, and sanitation. With integrated personnel scheduling, safety and health monitoring, and well-being certification support, we help create a safer, healthier, and more sustainable



workplace for both employees and visitors.

Driving Smart Building and Beyond Applications and Value via People Sensing

People Sensing can effectively provide data related to people including people counting, occupancy detection, attribution recognition, behavior and movement monitoring, and identification. By combining different solutions, it enhances the operational efficiency and value of buildings. Additionally, the application of people sensing technologies extend to retail, transportation hubs, elderly care, and medical sectors, unlocking the higher potential and value of IoT.

As the demands on modern buildings continue to evolve, Milesight FES Plus Smart Building Solution provides a robust foundation for achieving operational excellence, sustainability, and enhanced occupant well-being. By integrating advanced sensing technologies and people-centric innovation, Milesight enables facilities to become more intelligent, adaptive, and efficient. Partner with Milesight to unlock new levels of value and performance, ensuring your building remains at the forefront of smart, sustainable development, today and for years to come.

About Milesight

Milesight offers multi-potential sensing products to capture the most meaningful data and makes it accessible across diverse applications. It innovatively applies emerging technologies such as AI, 5G, and IoT to distinct use scenarios. With a commitment to making sensing matter, Milesight quickly responds to customer-specific challenges and collaborates with an expanding network of partners to deliver unique data value. It is determined to make real, positive impacts in smart buildings, intelligent traffic, intelligent security, smart cities, and beyond.

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