

What is a Home Energy monitor?

A Home Energy Monitoring (HEM) system is an innovative technology designed to track and analyze energy consumption within a household. By continuously monitoring electricity usage from various appliances and systems, it offers valuable insights into where energy is predominantly utilized and where efficiency enhancements can be made.

One significant advantage of investing in such a system is its capability to conduct thorough energy audits. Before transitioning to solar power or implementing energy-saving measures, it's essential to comprehend current energy patterns and identify areas for improvement. A home energy monitoring system enables homeowners to make informed decisions, optimize energy usage, and ultimately reduce utility bills while lessening their environmental impact.

Moreover, these systems provide real-time data and historical trends, empowering homeowners to promptly adjust their energy consumption habits. By identifying energy-intensive activities or devices, individuals can implement targeted strategies to minimize waste and enhance efficiency. Additionally, with user-friendly interfaces and mobile apps, accessing energy data becomes convenient from anywhere, promoting greater awareness of energy usage and encouraging proactive conservation efforts.

In essence, integrating a home energy monitoring system such as a Smart Leviton, or SPAN Panel into one's household not only facilitates informed decision-making but also plays a pivotal role in fostering a more sustainable and cost-effective living environment.

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