ELECTRICAL POWER MONITORING SYSTEM



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Sense Home Energy Monitor Official Site

Sense is a small but powerful computer installed in your electrical panel by a licensed electrician, usually in less than 30 minutes. Using two clamp-on sensors and a 240v breaker, the Sense monitor samples current and voltage one million times per second to determine where your energy is going.

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Tracking Your Energy Use Home Power Magazine

A typical home energy monitoring system includes sensors, a data gateway, and a display to receive and view the information. Standard information includes energy consumption in kilowatt-hours (kWh) and power draw in kilowatts (kW). Often, monitors include the cost of the electricity consumed, and some allow programming with time-of-use rates.

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Power Management System Electrical SCADA Power

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