

Introducing Triacta GATEWAY™

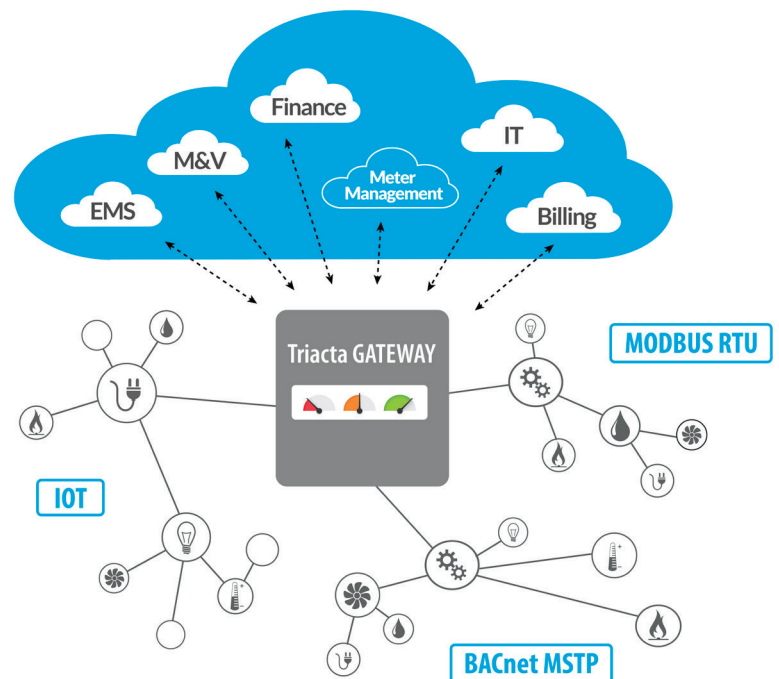
Next generation electrical metering and multi-service data acquisition



BUILDING SERVICES INFORMATION WHEN AND WHERE YOU NEED IT

Triacta GATEWAY systems are modular, high density electrical meters and pulse collectors for M&V, energy management, and tenant billing applications.

Combining highly accurate, easily deployable, best-in-class metrology with a powerful computing foundation and Internet of Things (IoT) networking techniques, the Triacta GATEWAY system can easily integrate with legacy building automation protocols or with an IoT oriented network – seamlessly delivering building information to multiple cloud-centric or server-based systems, and making advanced building controls and M&V practical for the sub 50,000 square foot market.



KEY FEATURES

- ✓ **Revenue Grade** – Billing ready, sealable, reliable
- ✓ **48 Mix and Match Inputs** – Energy management grade metering, revenue grade metering, pulse data collection, and data acquisition – all combined in a single box
- ✓ **Flexible Configuration** – Save 30 to 50% in deployment costs with any mix of 3-phase, 2-phase or 1-phase meter points
- ✓ **Multi-homing** – Gain information mobility and vendor independence
- ✓ **Dual Reference Voltage** – Save money by maximizing meter-point optimization with Triacta GATEWAY's dual voltage reference capabilities
- ✓ **WiFi Craft Interface** – Instantly connect to existing WiFi networks or establish your own when none are present
- ✓ **Cloud-based Resource and Meter Management** – Leverage the power of the cloud for anytime access to meter information while easily (and remotely) managing your meter network
- ✓ **Your Data, Safe and Secure** – Full HTTPS encryption, automatic security updates, and Linux permission enforcement for different classes of users
- ✓ **Future-proof Capabilities** – Be ready for today and tomorrow with Triacta GATEWAY's fully upgradable Linux operating system, field installable communication expansion cards, and remotely upgradable firmware