INFRATRONIC · ASSET INTELLIGENCE

MonsoTag Energy.

Bluetooth energy monitoring

MonsoTag Energy is a compact wireless sensor designed for real-time current and temperature monitoring. Using a clip-on current sensor, it enables fast retrofit installation on existing equipment without rewiring, with Bluetooth connectivity and frequent updates.



- Clip-on current sensing
- Temperature sensor
- Bluetooth connectivity
- Update every 10 sec

Key features.

01 Clip-on current sensor
Non-invasive current measurement, with sensors from 10 A to 1000 A.

02 Temperature sensor
Integrated temperature sensor.

03 Bluetooth
Wireless sensor communication over Bluetooth.

04 Updates every 10 seconds
Sensor updates every 10 seconds.

05 Battery-powered
Compact battery-powered design, up to 5 years.

06 Easy retrofit
Designed for easy retrofit installation, no rewiring.

Specifications.

Type	Bluetooth energy sensor
Current sensing	Clip-on current sensor, non-invasive
Clip-on options	10 A, 50 A, 100 A, 250 A, 400 A, 600 A and 1000 A
Temperature	Integrated temperature sensor
Update interval	Every 10 seconds
Battery life	Up to 5 years
Installation	Retrofit, no rewiring needed

Key benefits

- Real-time energy monitoring on existing equipment
- No rewiring needed for fast deployment
- Low-power wireless operation
- Long battery life up to 5 years
- Compact, cable-connected clip-on sensor
- Simple integration into monitoring solutions

Typical applications

- Energy monitoring of machines and equipment
- HVAC, pumps and motors
- Building and facility monitoring
- Retrofit projects and temporary measurement
- Smart building and operational insights



Interested in MonsoTag Energy?

Want to order MonsoTag Energy or need more information? Get in touch and we will get back to you as soon as possible.

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