All-In-One Wireless Monitoring Solutions

Operating your facilities efficiently, yet cost effectively is challenging. There's plenty to worry about without having to expend precious (and costly) human resources to manually monitor things that could be automated.

Monnit offers an easy-to-use, remote monitoring solution for those who want to know their buildings inside and out. For example, monitor; building HVAC systems, building temperatures and humidity levels, data closets, lighting systems, plumbing systems, and much more.
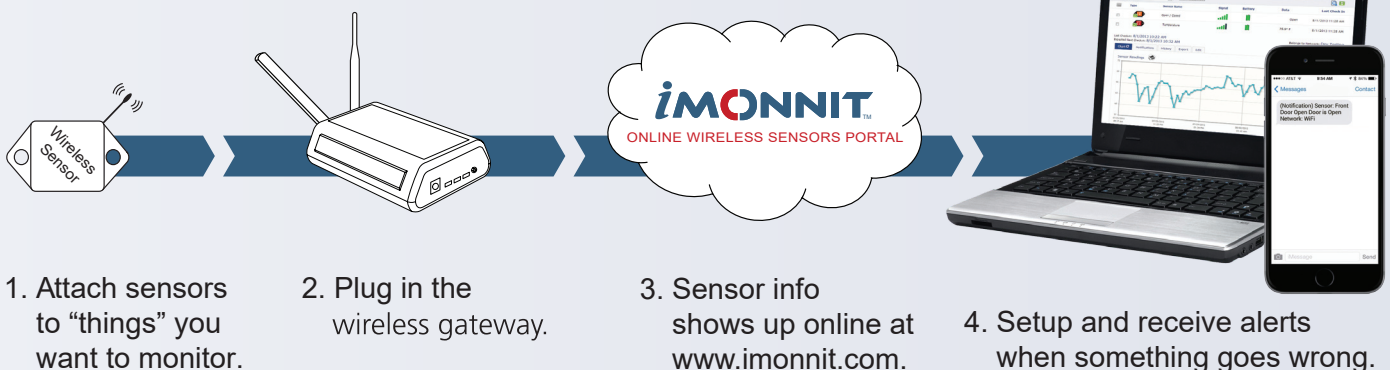
The Monnit Remote Monitoring System is the most intuitive, reliable, and cost-effective solution on the market, and no monthly fee is required. iMonnit provides alerts via SMS text, email, phone call, and/or local alert when a specified condition is met. It's now easier than ever to monitor your buildings, even when you're not there.

Why Use Monnit Remote Monitoring Solutions?

> Easy Installation (No Wires)

> Wide Variety of Wireless Sensors for Monitoring Various Applications

> Free Online Monitoring Software and Apps (Includes SMS Text and Email Alerts)

> Save Time and Money

> Prevent Costly Damages to Inventory, Equipment and Facilities

> Monitor From Anywhere Via Web and Mobile Apps

How Does It Work?

1. Attach sensors to "things" you want to monitor.

2. Plug in the wireless gateway.

3. Sensor info shows up online at www.imonnit.com.

4. Setup and receive alerts when something goes wrong.

❶ Wireless Gateways

Serial MODBUS Gateway

Cellular Gateway
- Most Popular -

Ethernet Gateway
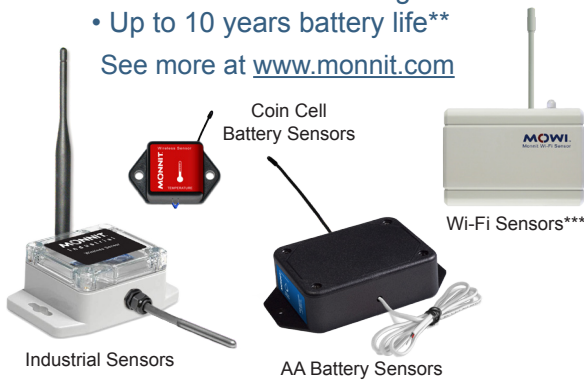
USB Gateway
- Best Value -

- Use up to 100 wireless sensors with one Monnit gateway
- Different versions available
  - Cellular Gateway (CDMA or GSM)
  - Ethernet Gateway
  - USB Gateway
  - Serial MODBUS Gateway
- Cellular gateways are available with 24 hour battery backup
- 250 - 300 ft. device range*

See more at www.monnit.com

❷ Wireless Sensors

- Over 50 sensor types available
- 250 - 300 ft. device range*
- Up to 10 years battery life**

See more at www.monnit.com

Coin Cell Battery Sensors

Wi-Fi Sensors*

Industrial Sensors

AA Battery Sensors

TEMPERATURE	TEMPERATURE 3 FOOT PROBE	WATER TEMP	RTD HIGH TEMPERATURE	RTD LOW TEMPERATURE	DUCT TEMPERATURE	4X QUAD TEMPERATURE	WATER DETECT	WATER ROPE
MOTION DETECTION	HUMIDITY	GRAINS PER POUND	OPEN / CLOSED	MAGNET DETECTION	DRY CONTACT	CARBON MONOXIDE	LIGHT DETECTION	LIGHT METER
SINGLE-INPUT PULSE COUNTER	MULTI-INPUT PULSE COUNTER	ACTIVITY DETECTION	ACTIVITY VIBRATION COUNTING	ACTIVITY TIMER	VIBRATION METER	TILT	G-FORCE SNAPSHOT	G-FORCE MAX & AVG
IMPACT DETECT	0-1mA CURRENT METER	0-20mA CURRENT METER	RESISTANCE	0-1.2 VOLT METER	0-5 VOLT METER	0-10 VOLT METER	0-50 VOLT METER	VOLTAGE METER
0-20 AMP AC CURRENT METER	150 AMP AC CURRENT METER	VOLTAGE DETECT	1-50 VOLT DETECT	VEHICLE DETECTION	VEHICLE COUNTER	BUTTON	PRESSURE METER	SEAT OCCUPANCY
ASSET	LIQUID LEVEL	AIR FLOW DETECTION	FLEX	COMPASS				

❸ Monitoring Software

iMONNIT™ ONLINE WIRELESS SENSORS PORTAL

Basic online sensor monitoring and notifications are included with all wireless sensors for <u>free</u> and mobile apps allow for "on-the-go" monitoring. Advanced sensor monitoring is available with iMonnit Premiere for a low annual cost. If you prefer to monitor your sensor data offline, Monnit Express PC applications or Monnit Enterprise (local server) applications are available.

   * Actual range varies depending on use.
  ** Battery life is affected by reporting frequency (heartbeat), sensor type, distance from gateway and other variables.
*** Wi-Fi sensors connect directly to existing Wi-Fi networks without the need for a Monnit gateway, so no other equipment is needed.

Additional Products

Interested in control solutions for your wireless sensor network? Do you want local alerts and notification when there is an issue? Check out the latest Monnit wireless products and accessories.

Control

Local Alert

MONNIT®

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Murray, UT 84123
801-561-5555
www.monnit.com

For more information visit www.monnit.com or email sales@monnit.com.