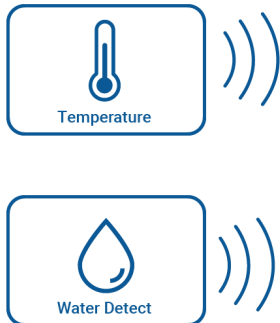




## Industries

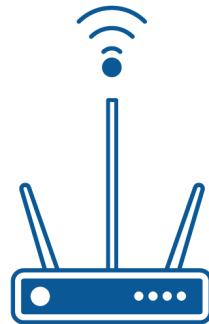
- Commercial Offices
- Health Care
- Hospitality
- Manufacturing
- Retail
- Warehouses

### Wireless Sensors



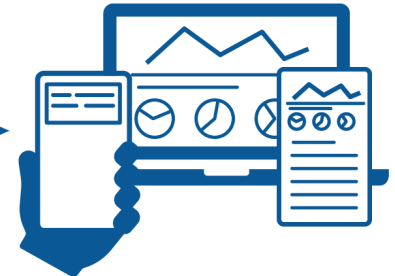
Wireless sensors monitor and detect conditions you want to know about.

### Wireless Gateway



Wireless gateway relays information between sensors and online monitoring software.

### Online Monitoring & Alerts



Access sensor data from anywhere, anytime, via online monitoring software. Remote alerts let you know if there is an issue.

## Why Choose GlobalDWS?

- **Leaders in AI for Smart Monitoring**

We are pioneers in AI-driven solutions for smart monitoring and predictive maintenance, allowing businesses to detect and predict equipment failures and reduce operational costs through proactive measures.

- **Experts in Data Analytics**

GlobalDWS excels in Data Analytics. Our dashboard solutions enable businesses to extract meaningful insights from their IoT data for more informed decision-making and operational improvements.

**Let's explore how Sensors and IoT can transform your workplace.**

# Connected Sensors & IoT Enable Modern Workplaces



## Features

### Easy to Install

Sensors come in many shapes and sizes with options that are: Wired or Wireless, Mobile or Stationary.

### Real-Time Data Collection

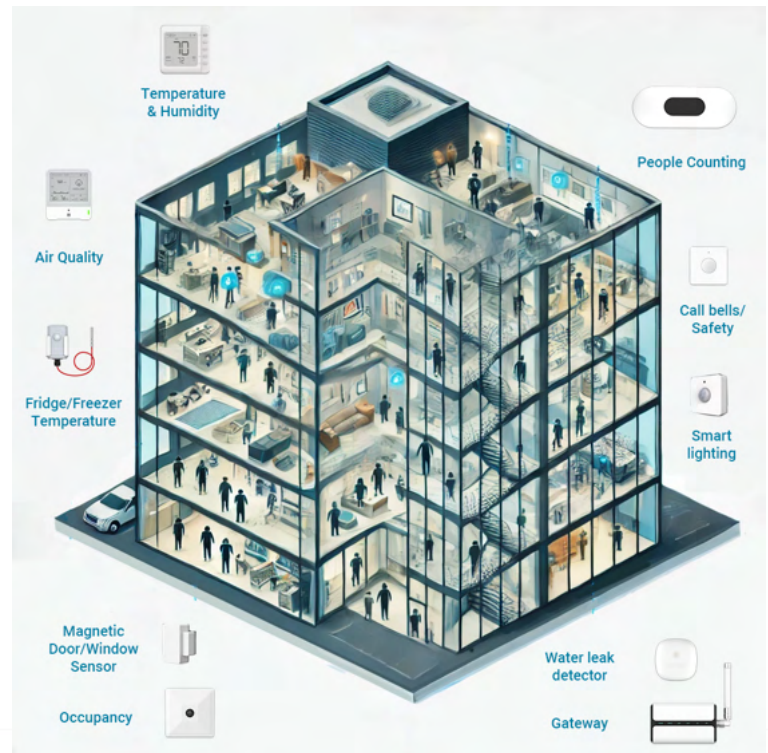
Get instant feedback, urgent notifications and expedite decision-making with live data streaming from all devices.

### Fast, Scalable Solutions

Customizable deployments to fit your businesses needs and facility size. Wireless or wired options.

### Energy-Efficient, Wide-Area Coverage

Leverage low-power, wide-area (LPWA) networking protocol for secure, long-range, and energy-efficient data transfer (LoRaWAN).



### Environment Monitoring

Ensure comfort and safety with Temperature, Humidity and Air Quality Sensors, capable of detailed ambient monitoring and advanced notifications to enhance occupants' health, comfort, and productivity while preventing potential health risks in the workplace.

### Energy Efficiency

Maximize energy savings and control with Smart Thermostats and Radiator Controllers.

### Advanced People Counting

Our AI-enabled, Time of Flight (ToF) People Counting Sensors provide accurate data for occupancy, crowd control, and compliance with safety regulations.

### Cold Storage Temperature Monitoring

Maintain compliance and ensure safe storage with high-precision temperature sensors specifically designed for food-grade environments.

### Smart Leak Detection

Keep your assets safe with fluid sensors. Receive real-time alerts to minimize or prevent costly water damage.

### Security Solutions

Our magnetic touch sensors track the status of open and closed doors and windows and can send instant alarms if desired.

### Resident Rooms/Common Areas

Smart Call Buttons offer reliable solutions for immediate assistance and safety.