Telegence
Corporation

IOTelegence
Critical Wireless Temperature Sensor for Industries

Are you in need of enviromental monitoring for your business or industry ?

Do you have an aging system that does not meet your current needs ?

The Telegence Sensor Management System is the solution to your problem.

A glance at our *REMOTE MONITORING SYSTEM* which works with *REMOTE WIRELESS SENSORS* such as *TEMPERATURE*, that can be placed at convenient locations on the property.
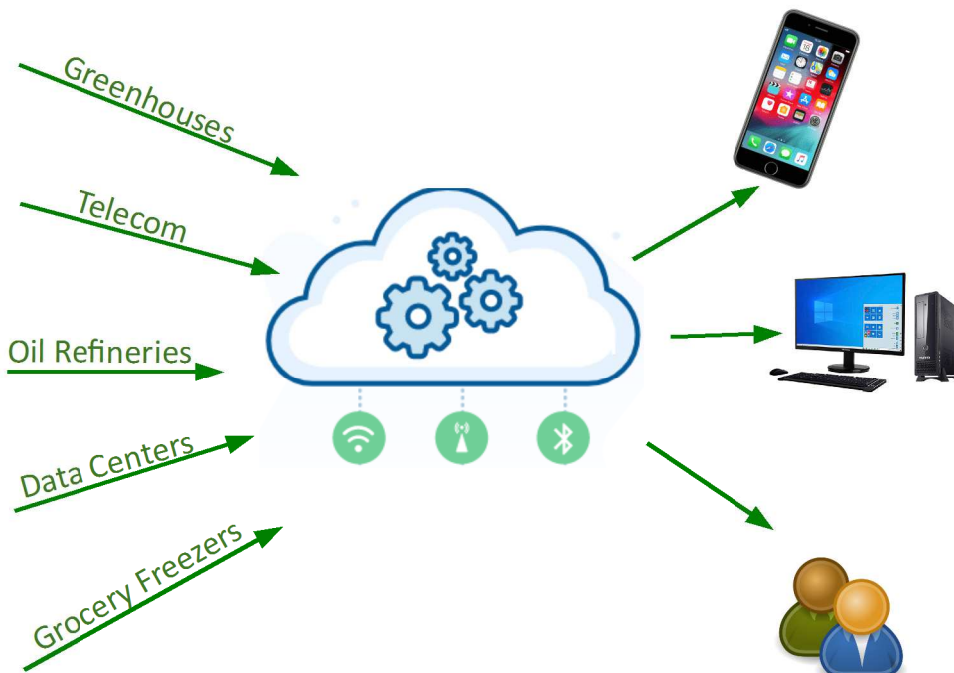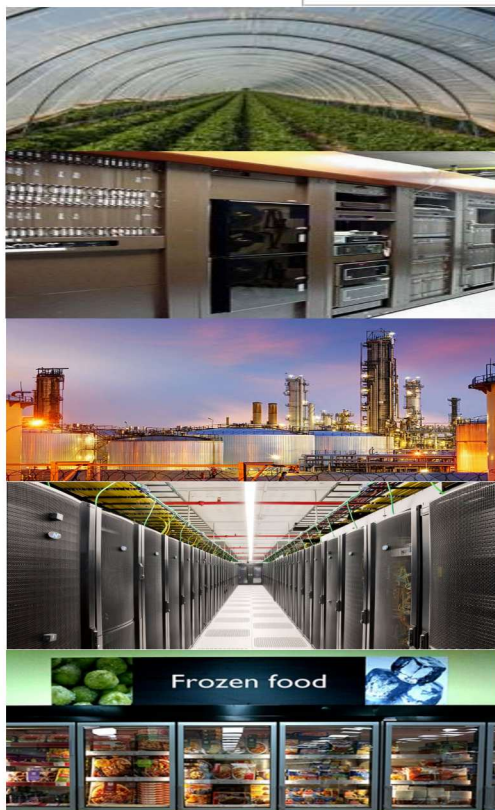
Main Menu

Color codes: | Disabled | OK | No Data | Unreachable | Alarm | ConfErr |

ESP-TEMP

| Hut 53: -- F | Hut 64: 88.7 F | Hut 63: 88.7 F | Hut 71: 89.4 F |

| Hut 61: 90.6 F |

Hut 64:
High value: **105.37**
Low value: **58.30**
Temp alarms: **0**
Device alarms: **0**

The readings are sent to the management system which then monitors for out-of-range readings, and can dispatch alarms to the right people for action via SMS to Smartphone, or as email.

Greenhouses

Telecom

Oil Refineries

Data Centers

Grocery Freezers

Frozen food

525 Route 73 South
Suite 103
Evesham, NJ 08053
USA

+1 (856) 755 1717

info@telegence.com

www.telegence.com

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900065 Rev A003

LIST OF FEATURES

Real-time wireless monitoring of temperature and humidity.	Can be accessed by Smart Phone, Tablet or Desktop computer.	Can set alarm ranges, independently for each sensor.	With the WiFi, Line-of-site sensor range is 750ft, and with the LoRa, it is 1 mile.	Can set independent alarm delay periods, to prevent nuisance alarms.
Can direct alarms to different people, independently for each sensor.	Alarms can be delivered via text message or E-mail to phone.	Automatic and Ad-Hoc report generation, Easy-to-access graphs of historical data.	Wireless sensors can be easily positioned in convenient locations, and relocated as needed.	Sensor enclosures are portable and water-resistant.

Likewise, alarms can be routed to different staff based on their areas of responsibility.

The system is flexible with both sensor inputs and alarm contacts.

It is easy to rename and relocate sensors.

Hut 65

Site Information

Site ID:	1
Name:	Hut 65
Current Status:	OK
Last Poll Time:	2023-07-12 12:25:32
Temperature:	97.99 deg F
Humidity:	35.81%

Controls

Enable   Disable   Configure Input   Close

Recent Data

Last 24 hours

We invite you to contact us today, to find out how we can help your operation "GROW".