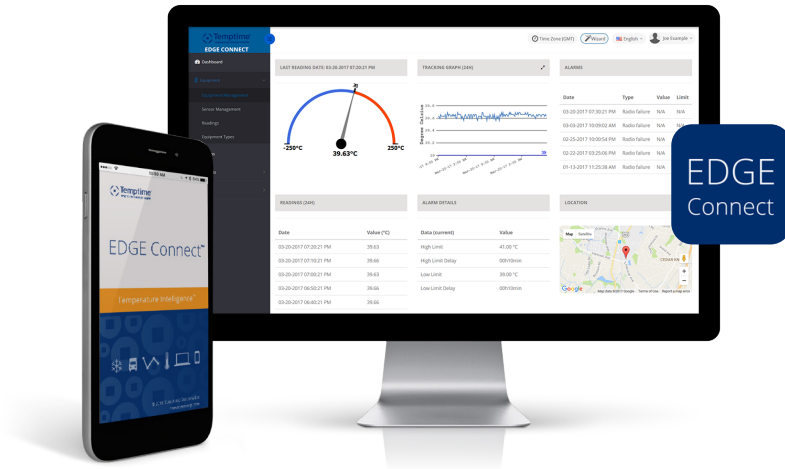


FACT SHEET

ZEBRA EDGECONNECT MOBILE APP AND WEB APPLICATION



EDGEConnect® Mobile App and Web Application

Convenient and comprehensive monitoring and managing of temperature and humidity data generated for fixed equipment

EDGEConnect enables management and monitoring of the Zebra W-200 (with LoRaWAN™ long-range wireless connectivity) electronic temperature sensors. The Zebra W-200 sensors belong to the latest generation of sensors designed for the “Industrial Internet of Things” (IIoT). They take readings of temperature and humidity from equipment, such as refrigerators, freezers, and ambient storage environments.



Download the free EDGEConnect® app from iTunes or Google Play



EDGEConnect® Mobile App

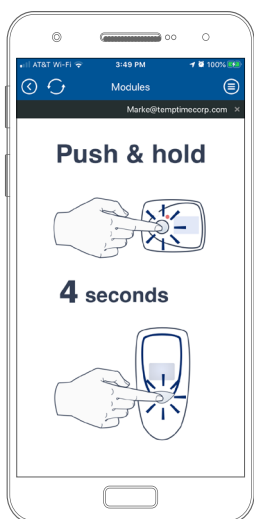
EDGEConnect Mobile is a free and simple mobile app for iOS and Android devices. It connects to the EDGECloud®, downloads the latest settings for a given Zebra W-200 sensor, configured using the EDGEConnect Web application, and uploads those settings to the sensor via a Bluetooth® Low Energy connection.

Main features include:

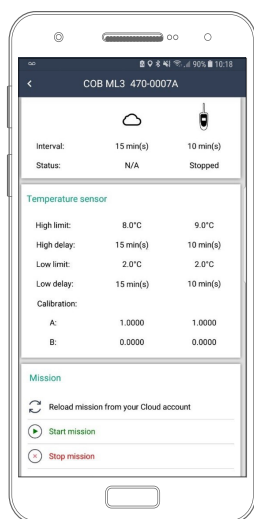
- Connects wirelessly via Bluetooth Smart™ to Zebra W-200 sensors
- Uploads settings defined via the EDGEConnect web application to a W-200 sensor
- Associates a photo and GPS coordinates with monitored equipment and uploads them to the Cloud
- Enables checking of various technical information, such as battery level, Bluetooth signal strength, and readings of current temperatures



Use EDGEConnect Mobile application to set your monitoring and check various technical information about the sensor



EDGEConnect Mobile automatically detects the sensor when button is pushed by using Bluetooth Low Energy



Use EDGEConnect Mobile to start the recording of up to 4,000 readings

FACT SHEET

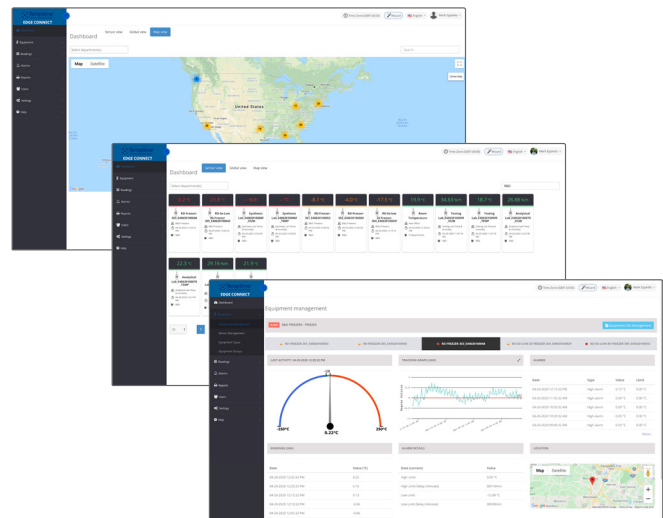
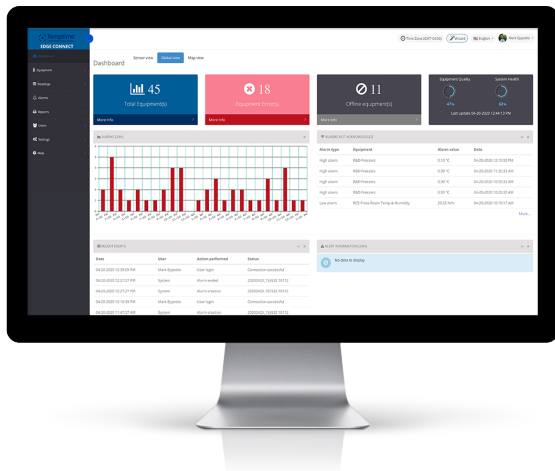
ZEBRA EDGECONNECT MOBILE APP AND WEB APPLICATION

EDGEConnect® Web Application

The EDGEConnect Web Application allows the user to configure, manage and monitor the Zebra W-200 electronic temperature sensors. Since it is a Cloud-enabled monitoring solution, it can be accessed from anywhere, at any time just by using an Internet browser. It is password protected and requires a log-in to access.

Key features include:

- 21 CFR Part 11 Compliant
- Monitoring equipment and associated sensors
- Integrating data with Zebra EDGECloud service
- Managing data transmitted by Zebra W-200 sensors, including all readings and alarms
- Visualizing status and data with a complete management interface for configuration and system administration
- Viewing overall system health, detailed sensor readings, history and more
- Configuring sensors
- Generating reports for events and settings
- Sending alerts when alarms are detected



Tap into the future of temperature monitoring at www.zebra.com/tempmonitoring



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