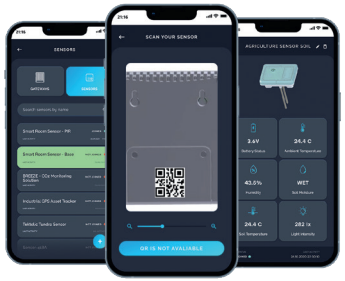
LeapX



LeapX is the simplest way to activate and test TEKTELIC Gateways, Devices, and Sensors.

- Download the LeapX App for iOS or Android
- Sign up & log in
- Scan the QR code on your Gateway and Sensors and the IoT JUST WORKS!

TEMPO

Comprehensive and simple-to-use Smart Meeting Room Booking solution.

LOCUS

With LOCUS, enterprises can track their assets across numerous buildings, offices, and warehouses.

eDoctor

End-to-End solution for continuous vital sign monitoring for respiratory health.

BREEZE

Visualize CO2 levels in the office, home, or any other indoor premises.

KONA Radiant

A simple, practical, and cost-effective tool for indoor LoRaWAN® RF coverage mapping.

- Optimize Coverage
- Rapid deployment
- Real-time monitoring
- Intuitive Interface



CONTACT US

ROBERT FOGLIANI
HEAD OF GLOBAL SALES
AND BUSINESS DEVELOPMENT
MOBILE: +33 - 7 - 63 - 60 - 52 - 32
RFOGLIANI@TEKTELIC.COM

PETER CLARKE
SALES DIRECTOR,
UNITED KINGDOM
MOBILE: +44(0) - 7884 - 311102
PCLARKE@TEKTELIC.COM

EDMUND HAIN
REGIONAL VP, DACH & NORDICS
MOBILE: +49 - 175 - 1144 - 745
EHAIN@TEKTELIC.COM

FABIENNE MAIRE
SALES DIRECTOR, SPAIN & PORTUGAL
MOBILE: +00 - 34 - 625 - 754 - 065
FMAIRE@TEKTELIC.COM

TETIANA ZAKHARCHENKO
SALES MANAGER, CENTRAL EUROPE
MOBILE: +38 - 068 - 243 - 49 - 55
TZAKHARCHENKO@TEKTELIC.COM

VIOLETTA HRYHORCHUK
BUSINESS DEVELOPMENT MANAGER
MOBILE: +38 - 063 - 685 - 53 - 86
VHRYHORCHUK@TEKTELIC.COM

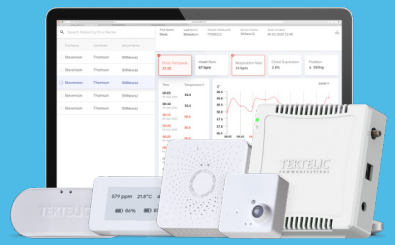
TEKTELIC communications

BEST-in-CLASS LORAWAN® SOLUTIONS FROM HARDWARE TO SOFTWARE

BUILD A RELIABLE LORAWAN® NETWORK

TEKTELIC makes it easy to deploy and operate LoRaWAN® network. Our carrier-grade gateways deliver reliable performance indoors, outdoors, and even in harsh conditions. They work with any LoRaWAN® Network Server, or you can choose TEKTELIC's own Network Server for a fully integrated solution.





READY-to-USE SOLUTIONS FOR EVERY INDUSTRY

TEKTELIC delivers complete IoT solutions that work right out of the box. Each solution includes reliable devices, intuitive applications, and easy integration with your existing systems—no extra setup needed.


Smart Cities


Utilities & Metering


Industrial


Building Automation


Asset Tracking


Agriculture


Hospitality


Digital Medicine

WWW.TEKTELIC.COM

TEKTELIC LoRaWAN® IoT Solutions

KONA Core Network Server

KONA Geolocation Server

KONA Element Server

KONA Link

KONA Atlas

BMS Integration (BACnet, Modbus, MQTT)

Gateways



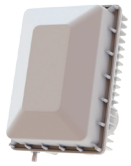
KONA Mega
(Global Bands)
64 Channels



KONA Mega Ex
(Global Bands)
64 Channels



KONA Mega
(Custom Bands)
64 Channels



KONA Strand
(Global Bands)
32 Channels



KONA Macro
(Global Bands)
16 Channels

new



KONA Macro Ex
(Global Bands)
16 Channels



KONA Utility
(Global Bands)
64 Channels



KONA Mobile
(Global Bands)
64 Channels



KONA Enterprise
(Global Bands)
8 Channels



KONA Photon
(Global Bands)
8 Channels



KONA Micro
(Global Bands)
8 Channels



KONA Micro Lite
(Global Bands)
8 Channels

Building Automation

new



COMFORT & COMFORT v2
Indoor Environment Monitoring



COMFORT v2
Indoor Leak Detection

new



VIVID & VIVID v2
Indoor Environment & Occupancy Monitoring



BREEZE
CO2 & Indoor Environment Monitoring



TEMPO
Meeting Room Booking Solution



MEMO
Multi-Purpose Custom Display Tablet



TUNDRA
Cold Chain Storage Monitoring



AURA & FLUX
AC Outlet & Switch for Building Automation

Asset & People Tracking



SPARROW
Indoor Enterprise Asset Tracker



PELICAN
Outdoor Enterprise Asset Tracker



PELICAN Ex
ATEX Enterprise Asset Tracker



ORCA
Industrial Outdoor GPS Asset Tracker



STORK
Indoor/Outdoor Low-Power GNSS Asset Tracker



SEAL
Wearable Outdoor Safety Device & Tracker



SEAL Ex
Wearable ATEX Safety Device & Tracker



CHICKADEE
Indoor/Outdoor Low-Power GPS Personnel Tracker



ROBIN
Outdoor Safety Button & Tracker

Digital Health



eDOCTOR
Wearable Vital Sign Health Monitor (Chest Band)

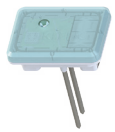


eBEAT
Wearable Vital Sign Health Monitor (Arm Band)



FINCH
Indoor Safety Button & Tracker

Smart Agriculture





CLOVER & KIWI
Soil & Environment Monitoring Surface & Elevated Mount

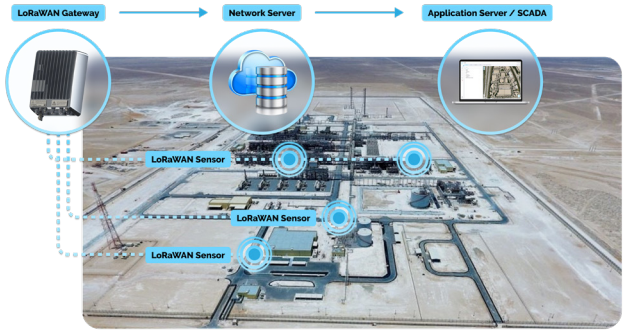
Proven in the Field. Trusted by Global Energy Leaders

Built for the Harshest Environments. Trusted in the Most Demanding Operations.

Why TEKTELIC LoRaWAN® Excels in Oil & Gas

- ATEX Zone Certified
- Easy Integration
- Scalable Solutions
- Lowest Total Cost of Ownership
- Proven in Harsh Environments
- Complete Ecosystem

Our Industrial Solutions connects workers, equipment, and infrastructure into one unified monitoring ecosystem — providing real-time visibility, early alerts, and predictive insights across the entire value chain.





Lone Worker Protection



Asset and Equipment Monitoring



Pipeline Integrity & Leak Detection



Environmental & ESG Monitoring



Predictive Maintenance

Measured Impact

- 20 % reduction in material loss and inventory write-offs.
- 42 % fewer manual inspections through remote visibility.
- €300 000 prevented cargo loss within 6 months of deployment.
- Faster incident resolution, stronger ESG reporting, and safer workforce

Empower your Oil & Gas operations with reliable connectivity and real-time insight.

www.tektelic.com
+1 (403) 338-6900
info@tektelic.com

TEKTELIC communications

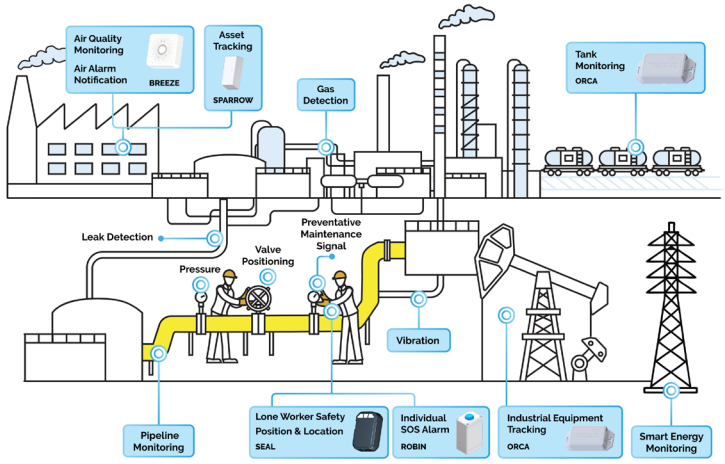
LoRaWAN® Solutions for the Oil & Gas Industry

Smarter Operations. Safer Workforce. Connected Assets.

TEKTELIC delivers end-to-end LoRaWAN® Network Solutions that connect people, assets, and infrastructure across the Oil & Gas sector. Designed for hazardous and remote environments, our gateways and connectivity systems provide secure, long-range communication across refineries, pipelines, and production fields.

With one scalable wireless network, operators can enable critical use cases such as worker safety, asset visibility, equipment monitoring, and environmental compliance — while keeping remote sites connected and under control.

Engineered for extreme reliability, TEKTELIC solutions help Oil & Gas companies reduce risk, improve uptime, and operate with real-time insight across every site.



Why Choose TEKTELIC's Industrial Solutions

- ATEX & Class I, Div. 2 Certified
- Carrier-Grade Network
- Engineered for High Performance
- Scalable & Future-Ready Technology
- Proven ROI
- Regulatory & Environmental Compliance

LoRaWAN® Network Solutions for Industrial Connectivity

KONA Mega Ex Gateway

Carrier-Grade 64-Channel Zone 2 / Div 2 LoRaWAN® Gateway

High-capacity, industrial gateway built for hazardous and extreme outdoor environments. Certified for ATEX Zone 2 and Class I Div 2 with an IP67 enclosure, it ensures reliable, long-range connectivity across Oil & Gas sites.



- ATEX/ZONE II CERTIFIED
- DUAL ANTENNA SUPPORT
- CAVITY BANDPASS FILTERS
- SALT FOG COMPLIANCE
- LIGHTNING PROTECTION

KONA Macro Ex Gateway

ATEX Zone 1 Certified 16-Channel LoRaWAN® Gateway

Rugged, carrier-grade gateway designed for high-risk, hazardous locations. ATEX Zone 1 certification and long-range performance deliver secure, continuous connectivity in the toughest industrial conditions.

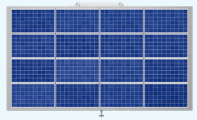


- CARRIER-GRADE DESIGN
- CAVITY BANDPASS FILTERS
- LIGHTNING PROTECTION
- OPTIMIZED ENCLOSURE FOR AIRFLOW & HEAT DISSIPATION

KONA Photon Gateway

Solar 8-Channel LoRaWAN® Gateway

Compact, energy-efficient gateway for remote or power-limited deployments. Solar operation enables continuous connectivity in isolated Oil & Gas locations without wired infrastructure.

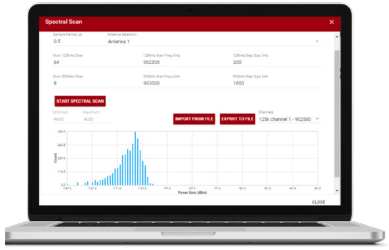


- ZERO FOOTPRINT
- FULLY WIRELESS
- QUICK INSTALLATION & SCALABLE DEPLOYMENT
- OPTIMIZED POWER CONSUMPTION
- FAST CHARGING
- INTEGRATED SURGE PROTECTION

KONA Core LoRaWAN® Network Server

Centralized Network Management Platform

Secure, cloud-based software that manages devices and gateways at scale. Enables easy provisioning, network monitoring, and integration with enterprise systems for seamless, end-to-end IoT operations.



- ✓ Cloud Management
- ✓ Real-Time Monitoring
- ✓ Secure Connectivity
- ✓ API Integration
- ✓ Scalability



Devices & Sensors → Gateways → Cloud Servers → Applications

LoRaWAN® Solutions for Industrial Monitoring & Safety

SEAL EX

Worker Safety & Personnel Location

Real-time protection for field crews in explosive zones. GPS/BLE tracking, fall detection, SOS alerts, and geofencing enable immediate emergency response.



- LOCATION TRACKING
- LOCATING PERSONNEL
- INTEGRATED PANIC BUTTON
- FALL DETECTION
- HARNESS DETECTION (OPTIONAL)

PELICAN EX

Rugged Asset Tracker for Hazardous Environments

ATEX Zone 2 / Class I Div 2–certified tracker providing continuous visibility of mobile assets such as tools, containers, and vehicles. Combines industrial durability with precise location intelligence in a compact design.



- ACCELEROMETER
- SIMPLE ONBOARDING
- AUTONOMOUS CONFIGURATION
- ATEX ZONE I CERTIFIED

ORCA

Industrial Outdoor GNSS Asset Tracker

Rugged, long-life tracker designed for field equipment, vehicles, and transport fleets. Provides reliable GNSS location data and usage insights to improve asset utilization and maintenance planning.



- AUTONOMOUS CONFIGURATION
- API FOR SEAMLESS INTEGRATION WITH ANY RTLS APPLICATION
- SIMPLE ONBOARDING WITH LEAPX APP
- ROBUST AND DURABLE DESIGN

STORK

Indoor & Outdoor Wi-Fi and GNSS Asset Tracker

Compact tracker ideal for movable tools and equipment across yards, warehouses, and production areas. Uses Wi-Fi and GNSS positioning for accurate visibility and loss prevention in industrial environments.

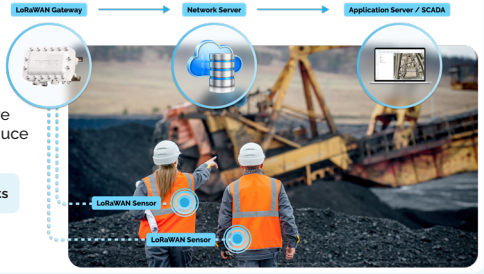


- ENVIRONMENTAL & 3D ACCELEROMETER
- GEOFENCING
- RUGGED DESIGN
- MOTION SENSING

LOCUS Application

Real-Time Asset & Workforce Management Platform

Provides complete visibility of people, vehicles, and equipment across large industrial sites. Offers interactive maps, smart alerts, and analytics to enhance safety, reduce downtime, and improve operational efficiency.



- ✓ Real-Time Map
- ✓ Geofencing Zones
- ✓ Smart Alerts
- ✓ Asset & Workforce Analytics