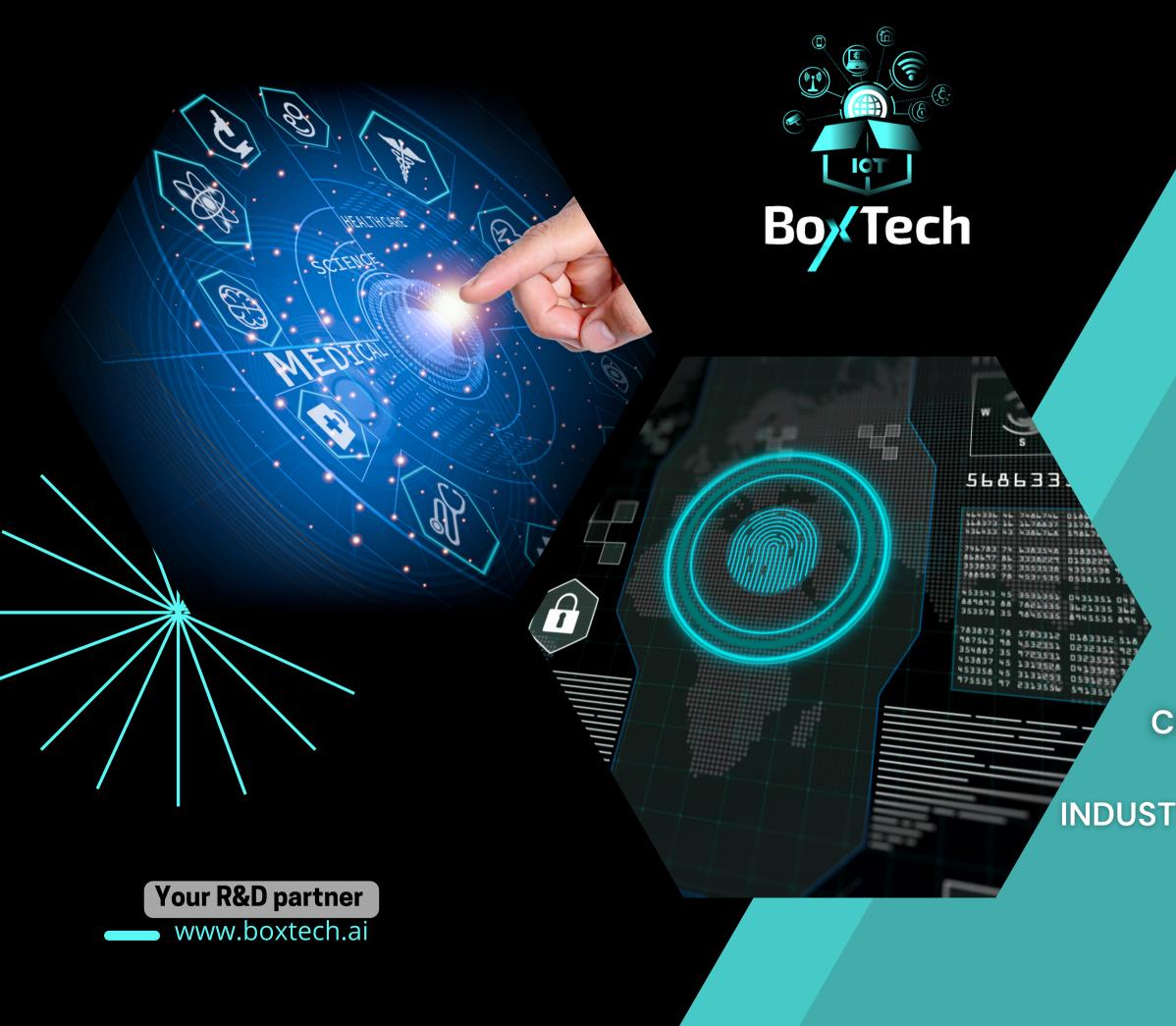


# COMPANY PROFILE

Your R&D partner





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# ABOUT OUR COMPANY

Boxtech is a private company established in Dubai to serve the need of customized IT solutions in the Middle East region. Since our inception, we have also started full-fledged operations in Pakistan, Saudia Arabia, Australia, and Azerbaijan. We realized that there was a growing need for customer-friendly suppliers in the IT Domain, who would provide solutions to the various problems faced by Customers. We believe in selling Hardware and Software as a Service or Solution rather than as a Product and hence ensure that the customers get the benefits that are initially promised to them. We want you to build your business through technology and we are here passionate to support your growth and innovation throughout different parts of the world







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# VISION & MISSION



Our vision is a barrier-free ecosystem connecting Manufacturers and Integrators to drive innovation and growth. We bridge the gap between Manufacturers and Integrators, empowering exceptional solutions that exceed client expectations.

### MISSION

We optimize Manufacturers' products and services to ensure they are the perfect fit for each unique solution. We aim to revolutionize the industry by transforming businesses' approach to technology integration.



## WHAT WE HAVE **TO OFFER?**

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### **CONNECTED VEHICLES & ASSETS**

### **INDUSTRIAL INTERNET OF THINGS / M2M**

### **ENERGY & UTILITIES**

### **TECHNICAL SERVICES**







### CAR SHARING SOLUTION

Working with the region's top service providers (UDRIVE & EKAR )

### COLD CHAIN SOLUTIONS

Temperature monitoring solutions for FMCG Storage, HealthCare product transportation.



### FUEL MONITORING

Prevent fuel theft via sudden fuel drop reports, via sms/email alerts.

### TRAILER/CARGO MONITORING

Track trailer is attached and the container through the smart lock and BLE sensor

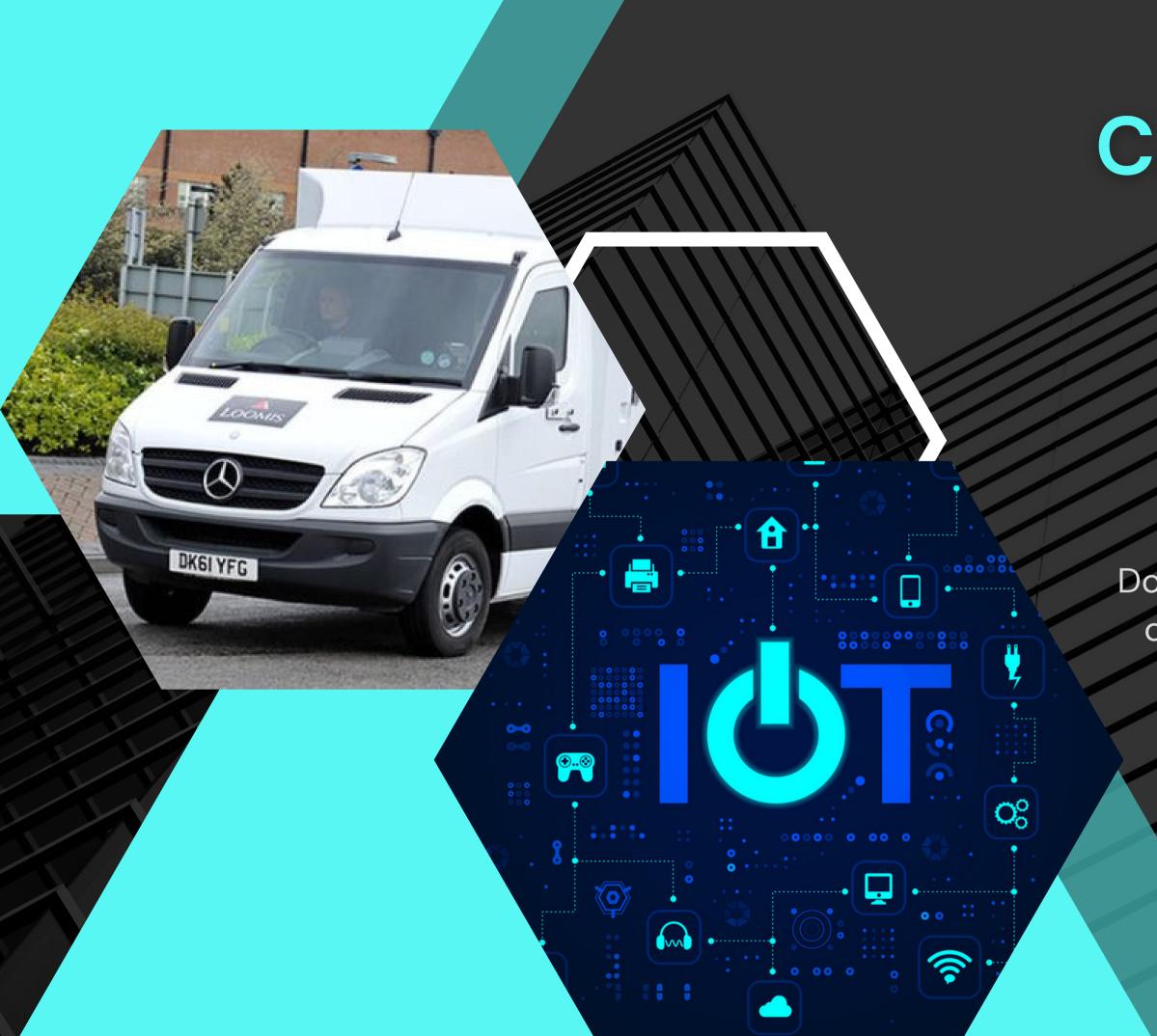


### VEHICLE MAINTENANCE

Vehicle diagnostics code, RPM, engine temp analysis vehicle health )

### **INSURANCE TELEMATICS**

System facilitates insurance company to offer premium based on driving quality.



### CASH-IN-TRANSIT SOLUTIONS

Track vehicle, cash bags and notify for unauthorized vehicle stop.

## **IOT SENSORS**

Door lock, Temp & Humidity sensor, wireless driver ids and face id attendance systems.



### GENERATOR MONITORING

Remotely control and monitor fuel levels, HealthCare product transportation

## EQUIPMENT MONITORING

Track valuable equipment for leasing business, rescue team cash transit bags



### REMOTE ASSET MANAGEMENT

Remotely/schedule. ON/OFF Generators, CNC Machines through MODBUS Technology

### CUSTOMIZED PROJECT

Customized solution according to needs of operations, workflow, etc

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**INDUSTRIAL INTERNET OF THINGS / M2M** 

### 5G ROUTERS & GATEWAYS

We offer 5G Router & Gateway services for fast and reliable wireless internet, allowing multiple devices to connect seamlessly with low latency and increased capacity.

## SECURE VPN

Secure VPN services that provide private and secure internet browsing. Our VPN encrypts your online activity, ensuring that your data is safe and anonymous. With our Secure VPN, you can access the internet privately, protect sensitive data, and bypass geo-restrictions. Try our Secure VPN today for a safe and private internet browsing experience

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## WIRELESS SENSING SOLUTIONS

# **NB-IOT**

**INDUSTRIAL INTERNET OF THINGS / M2M** 

We specialize in providing wireless sensing solutions that offer real-time data monitoring and analysis to enhance operational efficiency and decision-making for our clients.

### NB-IOT

We offer reliable and efficient connectivity solutions using NB-IoT technology to meet the diverse needs of our clients' IoT applications.

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### **REMOTELY MONITORED WATER**

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**INDUSTRIAL INTERNET OF THINGS / M2M** 

Remotely Monitored Water in IoT refers to the use of connected sensors and devices to collect data on water levels, quality, and usage, enabling real-time monitoring and analysis for efficient management and conservation of water resources.

### MANAGEMENT SYSTEM

IoT Management System is a network of connected devices and software that enables real-time monitoring and control of various operational aspects for improved efficiency and sustainability.



### **ELECTRIC VEHICLE CHARGERS**

Electric Vehicle Chargers are devices that supply electricity to recharge the batteries of electric vehicles, providing a means of powering the vehicle without the use of traditional gasoline or diesel fuels.ces.

**ENERGY & UTILITIES** 

### INDUSTRIAL SOLAR SYSTEM SOLUTION

Our company specializes in delivering comprehensive renewable energy solutions to industrial clients. This includes designing and installing large-scale solar power systems tailored to the unique needs of each facility, as well as providing ongoing maintenance and support to ensure maximum efficiency and uptime.

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**ENERGY & UTILITIES** 

### POWER GENERATOR

Electric Vehicle Chargers are devices that supply electricity to recharge the batteries of electric vehicles, providing a means of powering the vehicle without the use of traditional gasoline or diesel fuels.ces.

### UPS (UNINTERRUPTED POWER SUPPLY)

We provide comprehensive UPS services to ensure uninterrupted power supply, including installation, maintenance, and repair, to keep your business running smoothly and efficiently.

# Popular Tags

### #loT

#### **#Telematics**

#### #Connected Vehicle

#### **#SmartCity**

#Fleet Management The internet of things (IoT) is the growing network of physical devices that are embedded with sensors, software, and connectivity to enable them to collect and exchange data.

Telematics is the technology that allows for the transmission of data between vehicles and remote monitoring systems. It can be used for applications like tracking vehicle location, fuel consumption, and driver behavior.

Connected vehicles are equipped with IoT technology that allows them to communicate with other vehicles, infrastructure, and data networks. This can improve safety, reduce congestion, and enhance the overall driving experience.

A smart city is a city that uses IoT and other advanced technologies to improve the efficiency, sustainability, and quality of life for its citizens. This can include things like smart lighting, traffic management systems, and public transportation.

Fleet management involves the tracking and optimization of a company's fleet of vehicles. This can include things like vehicle tracking, maintenance scheduling, and driver performance monitoring.



#### Your R&D Partner

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