



# MOKO SMART

## Company Overview

Your Trusted IoT Devices Partner

Updated in Jan 2025

Web: [www.mokosmart.com](http://www.mokosmart.com)

Email: [info@mokosmart.com](mailto:info@mokosmart.com)

MOKO TECHNOLOGY LIMITED



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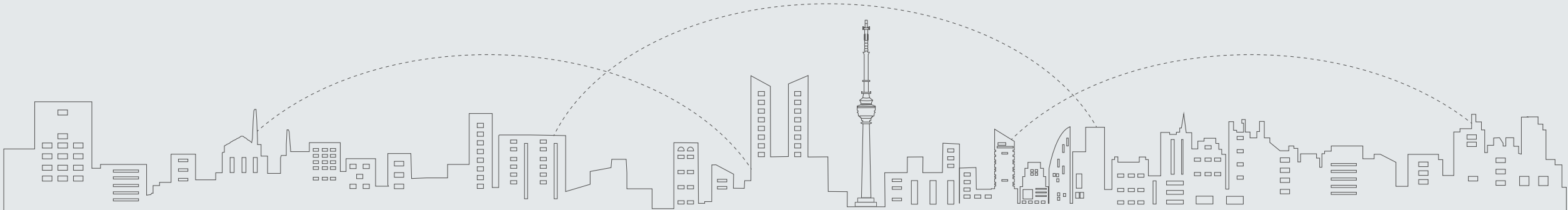
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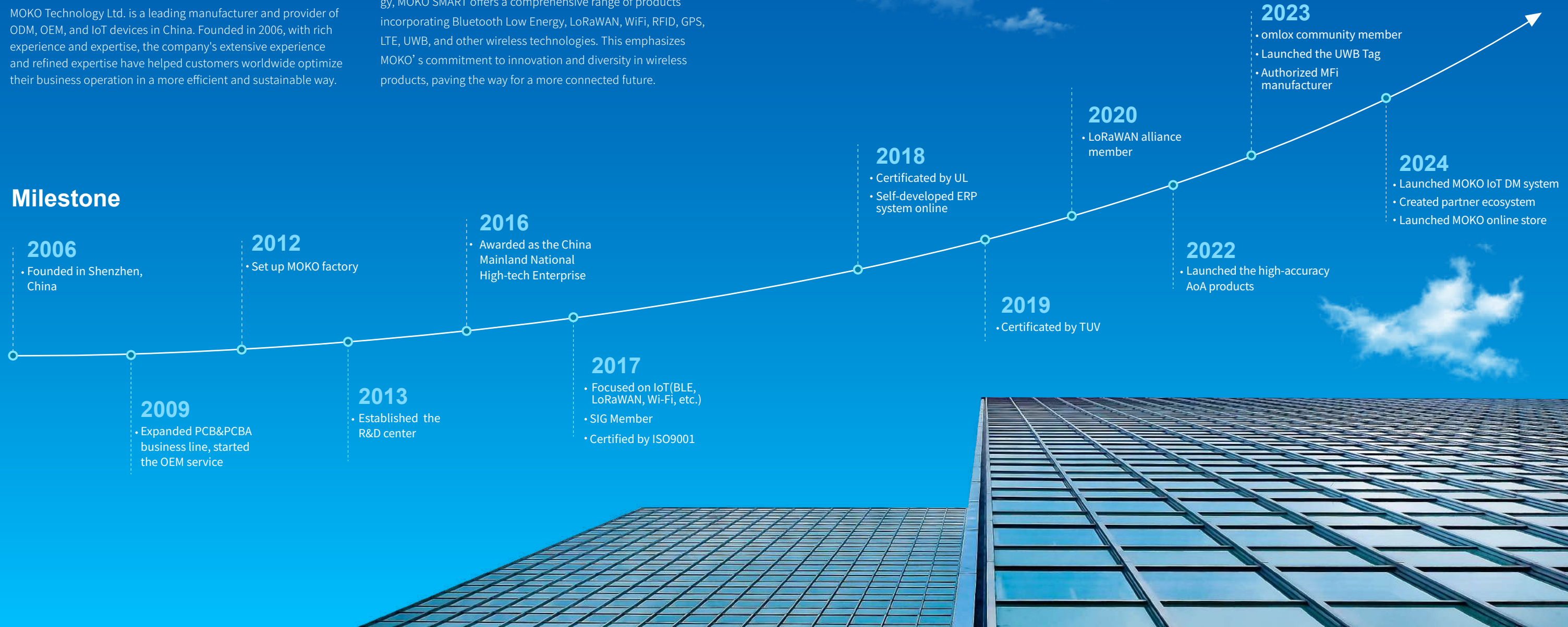
# We Are

## Original IoT Devices ODM & OEM Manufacturer

MOKO Technology Ltd. is a leading manufacturer and provider of ODM, OEM, and IoT devices in China. Founded in 2006, with rich experience and expertise, the company's extensive experience and refined expertise have helped customers worldwide optimize their business operation in a more efficient and sustainable way.

Since 2013, MOKO has further solidified its position through the establishment of the R&D Center and the launch of its dedicated IoT brand - MOKO SMART. Focusing on cutting-edge IoT technology, MOKO SMART offers a comprehensive range of products incorporating Bluetooth Low Energy, LoRaWAN, WiFi, RFID, GPS, LTE, UWB, and other wireless technologies. This emphasizes MOKO's commitment to innovation and diversity in wireless products, paving the way for a more connected future.

## Milestone





# We Do



IoT Consulting  
Services



White-label  
Product



ODM and  
JDM Solution



One Stop  
Manufacturer

## Connectivity



## Membership



10+ yrs

Manufacturing Experience



500+

Employees



200+

IoT Products



100+

Countries and Regions Reached



13000+m<sup>2</sup>

Factory



5,000,000+

Annual Capacity

## Your Desires, Our Commitment



Customized laser logo or device info



Labeling and packaging options



Customized shell color



Parameter logging



Parameter pre-configuration



Flash customer's firmware



Free APP SDK



Free hardware schematic



Global certification

OUR PRODUCT AND FACTORY  
ARE CERTIFICATED BY >>



## Features



### Diverse Beacon Options:

- Available in a wide range of Beacon shapes, including options like badges, wristbands, key fobs, and helmet tags etc.
- Available in flexible installation methods, such as lanyard, adhesive pasting, screwing, or magnetic attachment etc.



### Design for Reliability:

- Rigorous reliability test
- High-level protection (IP67/IP68/IK08/IP69K)
- Adapt to various temperature
- Meet diverse environments in special industries including medical, industrial, and cold chain



### Integrated IoT Sensor:

- Incorporating a variety of IoT sensors, including motion, temperature, humidity, magnetic, IR, PIR, ToF range, water leakage, barometric pressure sensor etc.
- Embedded with NFC and LF/HF/UHF RFID
- Embedded with a buzzer, LED, or vibration to achieve various alarm applications



### High-quality Product Performance:

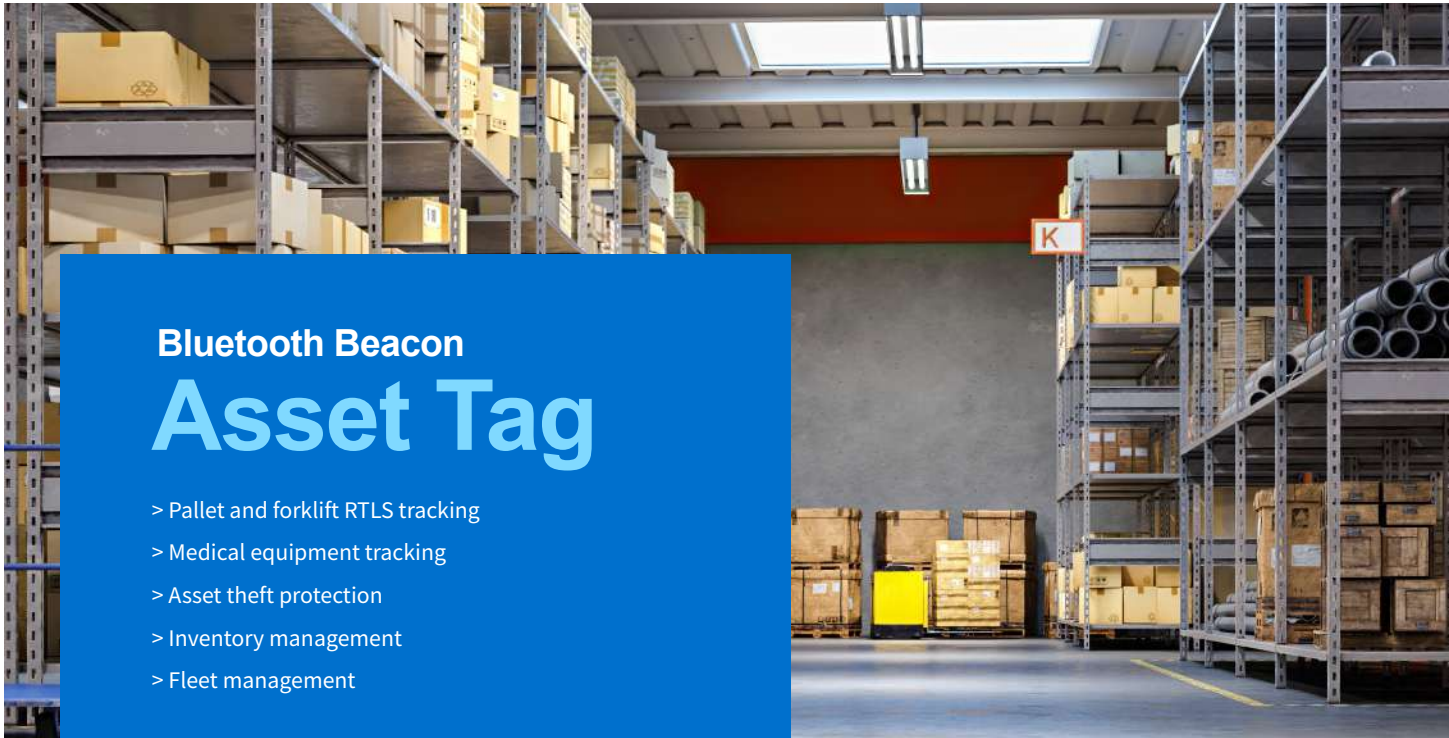
- Outstanding RF performance, supports BLE long-range feature up to 1312 feet.
- Ultra-low power design for 10+ years battery life
- Achieves high-precision BLE AoA positioning (0.5 meter accuracy)

# Bluetooth Beacon

A Bluetooth Beacon is a small, battery-powered radio transmitter built on Bluetooth Low Energy (BLE) technology. Functioning akin to a lighthouse, it intermittently emits low-power Bluetooth signals detectable by nearby BLE scanners like mobile devices or gateways. MOKO SMART provides a wide selection of Bluetooth Beacon products, customized with different designs and features to meet various application requirements.

Support Compatibility >>





# Bluetooth Beacon Asset Tag

- > Pallet and forklift RTLS tracking
- > Medical equipment tracking
- > Asset theft protection
- > Inventory management
- > Fleet management

## Applications



Warehouse & Logistics



Retail & Entertainment



Transport



Healthcare



M2

Asset Tag

- IP67 waterproof
- Long-life and replaceable battery
- Flexible tracking mode
- BLE Long Range feature
- Temperature monitoring and door sensors (optional)



M1P

LED Tag

- Coin-size (φ30 \* 8mm)
- Replaceable battery
- Prominent LED indicator
- Built-in motion sensor
- Bluetooth long range feature
- Optional buzzer



M1

Coin Tag

- Coin-size (φ26mm & 5.4g)
- Replaceable battery
- Built-in motion sensor
- Flexible tracking mode
- Affordable 1 USD Tag



M3

Brick Tag

- IP67 waterproof
- Brick size
- High impact resistance
- Large capacity (8000mAh) battery for 10+ years life



M4

Lite Tag

- Exquisite size (36mm x 23mm x 5mm)
- Replaceable battery
- Flexible tracking mode
- Intelligent power management
- Cost-effective



M4 Pro

Waterproof Tag

- IP67 waterproof
- Replaceable battery
- Built-in motion sensor
- Flexible tracking mode
- Intelligent power management



M5

High-Temp  
Resistance Tag

- Resistant to high temperature of 212°F
- IP68 resistance
- BLE long range feature
- Flexible tracking mode
- Temperature logging/trigger



M6

Industrial Tag

- IP67 waterproof
- Built-in motion sensor
- Multiple mounting options (magnetic accessory available)
- BLE Long Range feature (optional)
- Available in 3200mAh alkaline battery or 5200mAh lithium-ion battery



L01

Location Tag

- IP67 waterproof
- High capacity - 2400mAh rechargeable battery
- Temperature and humidity monitoring (optional)
- BLE5.1 support



N2

SoftFoam  
Asset Tag

- Lightweight and slim design
- Affordable 1 USD tag
- Cost-effective solution
- Supports BLE 5.1
- IP67 Waterproof
- Tear the adhesive to wake up



UT1

Ultra-thin  
Paper Tag

- Flexible and ultra-thin design
- Zinc-based environmentally friendly battery
- Support for BLE5.1
- Supports NFC and NFC wake up (optional)
- Tear the adhesive to wake up

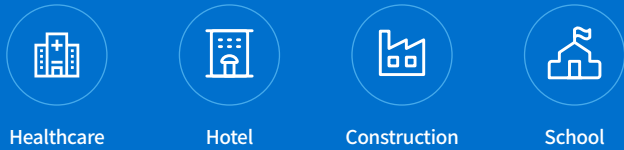




# Bluetooth Beacon Personnel Tag & Emergency Button

- > Attendance management
- > Geo-fence and access control
- > Real-time positioning
- > Staff duress alarms
- > Workflow optimization
- > Patient care
- > Workplace utilization

## Applications



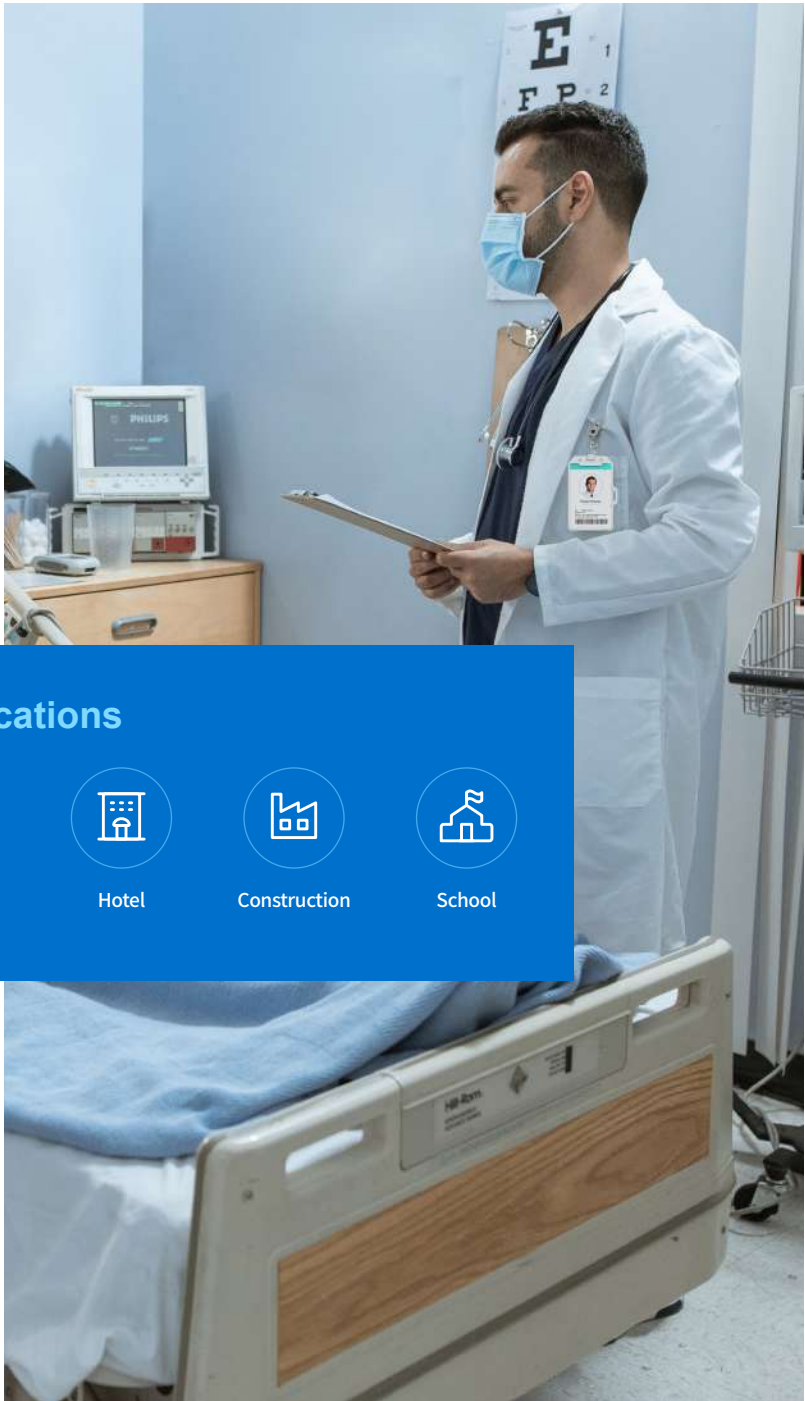
**H1**  
Keychain

- Replaceable battery
- Built-in motion sensor
- One click SOS button



**H3**  
Card

- Credit card size
- IP66 waterproof
- Built-in motion sensor for fall detection
- 5 years long-life



**H5 Pro**  
RFID Badge

- IP66 waterproof
- Built-in RFID for access control
- Rubber button for emergency call
- RFID/NFC (optional)



**B5**  
Rechargeable  
Badge

- Convenient magnetic charging method
- Supports RFID or NFC
- Equipped with buzzer, motor, and LED reminder



**H7**  
Helmet Tag

- Connected worker
- IP67 waterproof
- Built-in motion sensor for worker safety
- Replaceable battery
- NFC (optional)



**H7 Lite**  
Helmet Tag

- Connected worker
- IP67 waterproof
- Rubber button for emergency call
- Built-in motion sensor for worker safety



**H8**  
Identification  
Tag

- Compact and portable, easy to carry
- Button available for emergency situations
- Replaceable battery to extend the lifespan
- Buzzer notification
- RFID / NFC (optional)



**W3 Pro**  
SmartGuard  
Wristband

- IP67 waterproof
- Soft tactile button
- Built-in motion sensor
- Single-use anti-removal strap
- Anti-bacterial surface (optional)



**W6**  
Wristband Tag

- IP67 waterproof
- Replaceable battery
- Built-in motion sensor for fall detection
- RFID / NFC (optional)
- Wristband or lanyard (optional)



**B2**  
Smart Badge

- Staff duress and panic button
- Built-in motion sensor for staff safety
- Buzzer / LED notification
- Pull-out ID card slot
- RFID / NFC (optional)



**B3**  
Emergency  
Button

- Lightweight button
- Replaceable battery
- Ultra-low power design, achieving a 3.5-year lifespan
- Equipped with a circular LED effect for noticeable user reminders



**W7**  
Medical  
Wristband

- IP67 waterproof
- Flexible and cost-effective
- Supports NFC wake up
- Anti-disassembly, supports anti-temper alarm





Bluetooth Beacon

# Location Beacon

- > Indoor navigation
- > Point of interest information
- > Proximity marketing
- > Patient flow optimization
- > Parking space detection



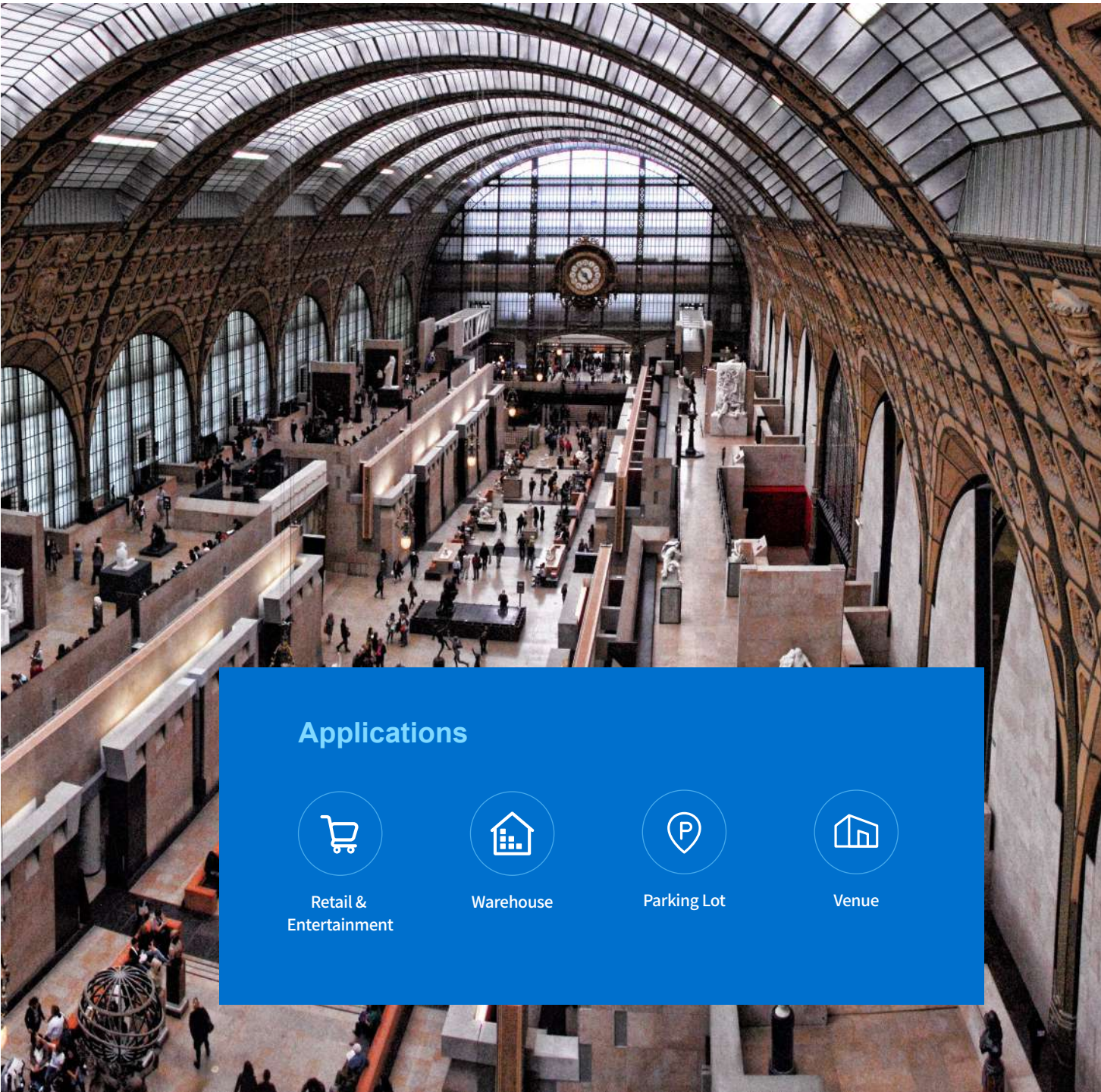
**H2**  
Navigator

- Long-life and replaceable battery
- Flexible tracking mode
- Ultra-long broadcast range



**L01A**  
Location Anchor

- IP67 waterproof
- 8+ years long-life replaceable battery (2400mAh)
- Low-light energy harvesting (optional)
- Bracket accessory for easy mounting
- Temperature and humidity monitoring (optional)



## Applications



Retail &  
Entertainment



Warehouse



Parking Lot



Venue



**L03**  
Anchor Pro

- IP67 waterproof
- BLE long range feature
- Ultra-long lifetime (10400mAh battery / 10+ years)
- Temperature monitoring (optional)



**L04**  
Navigation Anchor

- Replaceable 5200mAh lithium battery, with 10 years of lifespan
- Flexible installation options
- Supports Bluetooth long-range feature
- Simultaneous support of iBeacon and Eddystone



**L05**  
USB Beacon

- USB-powered, plug-and-play, battery-free
- High-performance external antenna
- Optional built-in antenna
- Simultaneous support of iBeacon and Eddystone



**R1**  
Road Stud

- High durability
- Impact resistance
- IP68 and IK09 rating
- Parking space detection



# Bluetooth Beacon Sensor Tag

- > Temperature & humidity monitoring
- > Workspace/storage condition monitoring
- > Room occupancy detection
- > Workplace utilization
- > Smart lighting
- > Inventory level monitoring
- > Tamper alarm
- > Workflow optimization

## Applications



Transport



Warehouse



Smart Offices



Healthcare



**S01P**  
PIR Presence

- Human presence detection
- Large capacity (5200mAh) replaceable battery for 5+ years life
- With 120°horizontal and 60°vertical detection angle
- Flexible mounting methods
- Hall sensor for door detection (optional)



**S02R**  
ToF Range Sensor

- Time-of-Flight ranging
- IP67 waterproof
- Replaceable battery
- 3 meters maximum range
- 10mm magnetic mounting resolution level



**H4 Pro**  
Temperature & Humidity

- -20°C ~ +60°C temperature range
- High sensitivity with  $\pm 0.3^\circ\text{C}$  accuracy
- IPX4 waterproof
- 2+ years life replaceable battery (1200mAh)
- 4000 T&H data log



**L02S**  
Multiple Sensor

- Temperature/humidity/door detection/ barometric pressure options
- -20°C ~ +60°C temperature range
- High sensitivity with  $\pm 0.5^\circ\text{C}$  temperature accuracy
- IP67 waterproof
- Long life and replaceable battery



**S03D**  
Door Sensor

- IPX4 waterproof
- Tamper alarm
- Equipped with hall effect sensor
- 8+ years long-life replaceable battery (2600mAh)



**M4 Pro**  
Temperature Logger

- IP67 waterproof
- Exquisite size
- Replaceable battery
- High sensitivity with  $\pm 0.5^\circ\text{C}$
- 50000+ temperature data log



**M3 Probe**  
PT100 Temperature Probe

- IP67 waterproof
- -100°C to 100°C measurement range
- 8000mAh long life replaceable battery
- Customizable Measurement Range



**S05T**  
Temperature Logger

- Cost-effective
- 50000+ temperature data log
- IP67 waterproof
- Cold-chain application
- Tear the adhesive to wake up

## Features



### Diverse BLE Gateway Options

- Variety of product forms to meet the needs of different usage environments
- Flexible communication technology selection to match system requirements
- Various performance options available for customers to balance cost and performance demands
- Multiple power supply methods available for easy deployment



### Compatible with MOKO Beacon

- Built-in compatibility with various filtering and parsing rules for MOKO Beacon, enabling quick and easy configuration
- Supports bi-directional communication with MOKO Bluetooth devices, allowing remote management of Beacon devices through a gateway



### Safety and Reliability

- Complies with FCC, UL, CE, UKCA, and other certifications
- Meets the reliability testing requirements
- Enterprise-level encryption
- Device operates reliably for extended periods of time

# Bluetooth Gateway

A Bluetooth gateway serves as a data bridge between Bluetooth beacons and a cloud server. It collects broadcast data from nearby beacons through scanning and transmits it to the server via WiFi, Ethernet, LoRa, or cellular networks. This facilitates indoor positioning, asset tracking, and real-time status monitoring in a cost-effective manner.





- Mini size
- Equipped with AC output
- FCC&UL certified

**MK110**  
US Plug Mini Gateway



- Available in multiple performance versions
- Controllable remote output switch
- FCC&UL certified

**MK110 Plus Series**  
US Plug Mini Gateway



- Equipped with three interchangeable AC plugs
- Supports both AC and USB power supply
- ETL/FCC/CE/UKCA/RCM certified

**MKGW-mini Series**  
US/UK/EU/AU Plug Mini Gateway

# Bluetooth Gateway to Wi-Fi



**MK105**  
EU/FR Plug Gateway

- Easy deployment
- Available in standard European and French plugs
- CE certified



**MK107 Series**  
US/UK/EU/FR Plug Gateway

- Dual-frequency option available
- Available in standard UK, US, European, and French plugs
- FCC&UL&CE&UKCA certified





Bluetooth Gateway

# Bluetooth to Wi-Fi/Ethernet



**MKGW1-BW Pro**  
Indoor PoE Gateway

- Experience the advanced performance of Bluetooth 5.0 features – 1M/2M PHY and Coded PHY (long range)
- Connect the Internet via Wi-Fi or Ethernet and access the Server via MQTT, HTTP, TCP or UDP protocols
- A simple and user-friendly Web GUI helps you configure the gateway easily and quickly



**MKGW3**  
Indoor PoE Gateway

- IEEE 802.3 af standard PoE input and output supported
- WPA2-Enterprise WIFI security mode supported, including PEAP/TTLS/TLS EAP methods
- Enhanced wireless performance
- Compatible with MOKO Beacon for quick filtering and interpretation of MOKO beacon devices, with support for downstream communication



**MKGW7**  
USB Gateway

- Ultra small size
- Powered by standard type-A port
- USB & Wi-Fi dual mode, support manage locally or upload to the cloud
- Locally decode iBeacon, Eddystone (UID/URL/TLM) and all MOKO beacon raw data



Bluetooth Gateway

# Bluetooth to LoRaWAN



- Built-in temperature and humidity sensor for monitoring environmental condition
- Built-in rechargeable 4200mAh battery
- Multiple scanning modes

## LW003-B

Indoor Bluetooth Bridge



- IP67 waterproof
- Superior wireless performance
- Low battery reminder
- Support temperature and humidity monitoring

## LW003-B Pro

Outdoor Bluetooth Bridge  
(Rechargeable version and solar panel version are available)



## Bluetooth Gateway

# Bluetooth to Cellular



### MKGW4

#### Outdoor Cellular Gateway

- Wide voltage range of 8-52V for the main power supply, equipped with a 3000mAh lithium battery backup
- Global NB-IOT LTE-M, and CAT.1 network connectivity
- Outdoor GPS and indoor LBS fusion positioning technology, supporting both regular and movement-based positioning
- Multiple BLE scanning modes, including real-time scanning and periodic scanning
- Offline data buffering to ensure data integrity, with automatic uploading when the network is available











# Bluetooth AoA Locator

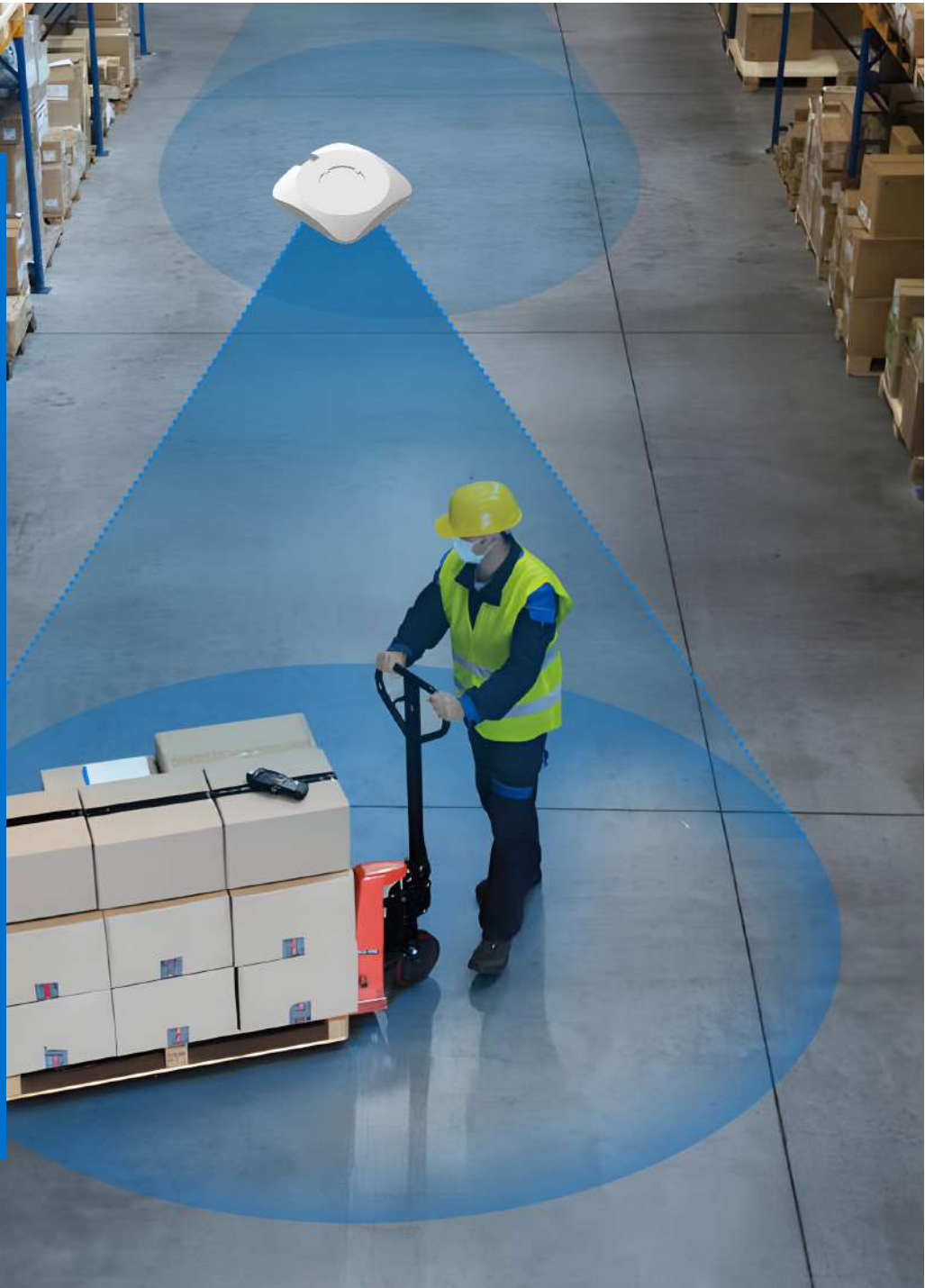


## Achieving Sub-meter Accuracy RTLS Solution

MOKO SMART introduces a high-precision positioning Locator based on Bluetooth AoA (Angle of Arrival) technology, achieving sub-meter accuracy. Connected with the MOKO SMART AoA Tag (Personnel/Asset tag), it enables high-precision RTLS applications across various scenarios, including public safety, intelligent supervision, industrial factories, logistics, warehouse, retails, exhibition venues, and more. The MOKO SMART Bluetooth AoA Locator configures the locator via the CCS tool and utilizes a powerful CLE positioning algorithm engine, providing an open API interface for easy and rapid integration of location data into your application platform.

### Key Features

-  IP66 waterproof
-  High accuracy positioning
-  Strong Anti-Interference
-  Wide coverage area
-  Cascade Connection
-  Flexible integration with multiple APIs



## MKBAL-C25-P PoE Locator

### Network connection

Ethernet 10/100Mbps  
(cascade connection)

### Power supply

PoE (cascade connection)  
DC (12 - 30V, 1A)

### Weight

582g

### Dimensions

180.7 mm × 180.7 mm × 40.7mm

### Waterproof

IP66

### Operating temperature

-20°C / + 60°C

### Installation mode

Ceiling

### Installation height

Up to 10m

### Scan coverage

Up to 500m<sup>2</sup> (open area)

### Positioning accuracy

0.1m ~ 1m



## MKBAL-C30-W Dual-band Wi-Fi Locator

### Network connection

Wi-Fi (2.4G + 5G frequency band) |  
Ethernet 10/100Mbps

### Power supply

DC (12 - 30V, 1A)

### Weight

610g

### Dimensions

180.7 mm × 180.7 mm × 40.7mm

### Waterproof

IP66

### Operating temperature

-20°C / + 60°C

### Installation mode

Ceiling

### Installation height

Up to 10m

### Scan coverage

Up to 500m<sup>2</sup> (open area)

### Positioning accuracy

0.1m ~ 1m

# LoRaWAN Node & Gateway

Based on LoRa® technology, MOKO SMART introduces a range of LoRaWAN gateways and nodes, tailored to your IoT applications across diverse industry verticals. Partnering with MOKO SMART allows you to swiftly gain market entry, foster end-user engagement, and propel your business growth.



## LoRaWAN Node

Experience the versatility of MOKO SMART's LoRaWAN nodes, tailored to various applications for enhanced efficiency: asset management and positioning; personnel safety; energy management; smart office management; condition monitoring and much more.

- Various specifications and pricing options to cater to diverse customer needs
- Compatible with MOKO Beacon, features GNSS positioning for indoor and outdoor hybrid scenarios
- Reliable and durable product with strong power performance for extended lifespan
- Outstanding wireless RF performance for long-distance communication requirements

## LoRaWAN Gateway

MOKO SMART's LoRaWAN Gateway MKGW2-LW is an 8-channel standard LoRaWAN®-based gateway designed for indoor use. With its compact form factor, this gateway is effortlessly deployable on roofs, walls, and other indoor environments. Its versatile application extends to smart scenarios, factories, industrial parks, smart office spaces, among others. Keep an eye out for the upcoming release of the MKGW5-LW Outdoor Gateway.

- Suitable for both indoor and outdoor scenarios
- Cost-effective and easily compatible with MOKO LoRaWAN nodes for rapid PoC deployment
- Stable and reliable, supporting various frequency bands
- Compatible with multiple mainstream Network Server (NS) providers



# LoRaWAN Node GPS Tracker

- > Forklift management
- > Asset tracking
- > Livestock tracking
- > Logistics park vehicle monitoring

## Applications



Industrial Park



Construction



Transport



Pasture



**LW001-BG Pro**  
GPS Tracker  
( Rechargeable  
version is available )

- Max 5-year lifespan under typical usage
- Supports anti-demolition alarm function
- Supports various working modes such as standby mode, timing mode, periodic mode, motion mode
- Equipped with multiple and highly accurate positioning technologies



**LW008-MT**  
Mini GPS Tracker

- Built-in LR1110 for GNSS and Wi-Fi positioning
- Supports magnetic installation for quick setup
- Compact size, suitable for small-sized devices
- High durability and impact resistance



**LW011**  
Mini Tracker

- Support cloud auxiliary operation (downlink for position, man down detection and alarm function)
- Multiple working mode to balance power consumption
- Cost-effective



**LW012**  
(Coming soon)  
Container Tracker

- Sleek bar-shaped design, suitable for container installations.
- IP67 waterproof rating.
- Supports anti-tampering alarm.
- Typical lifespan of 5 years.



## LoRaWAN Node

# Panic Button & Smart Badge

- > Emergency alert
- > Personnel safety

## Applications



Construction



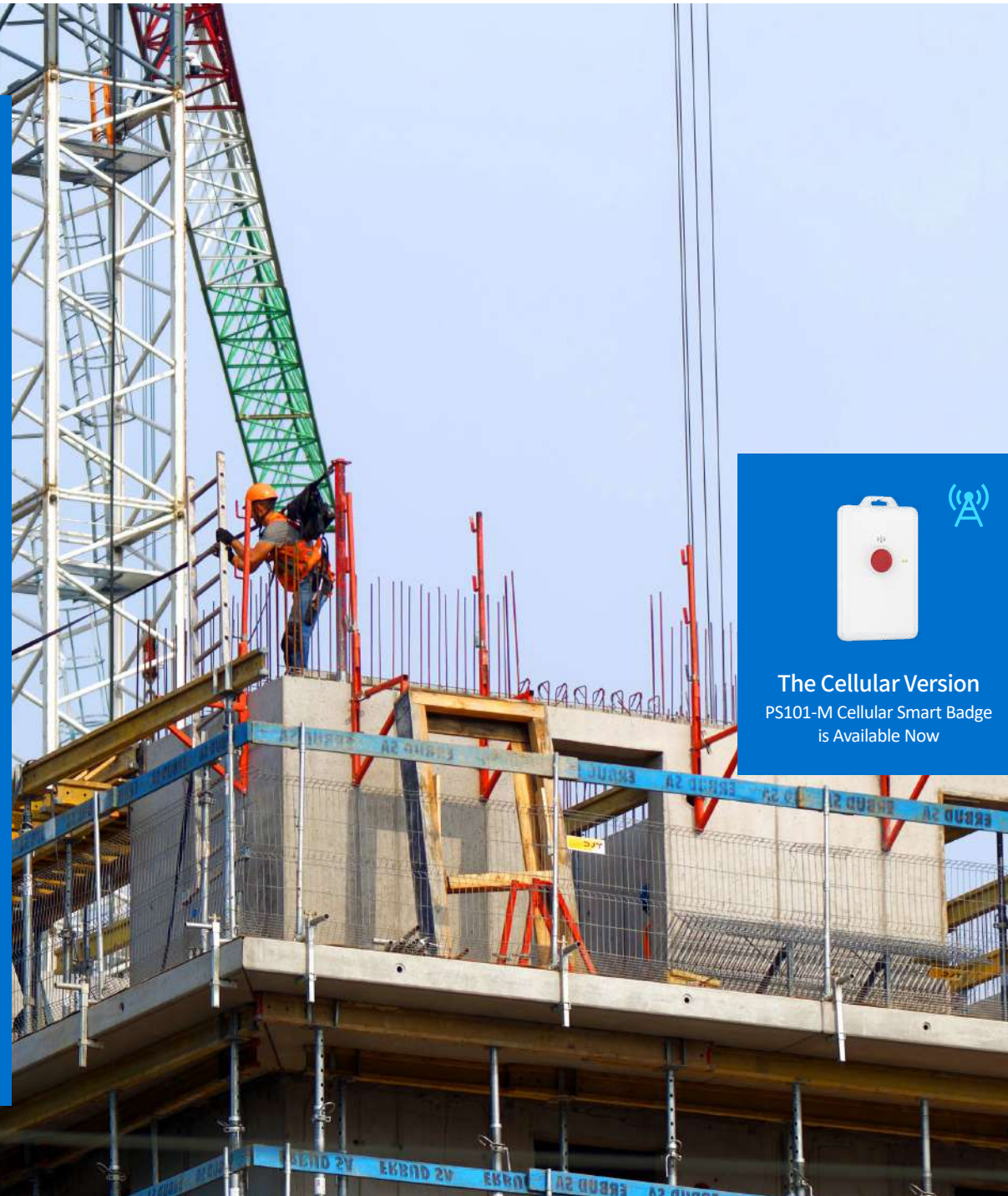
Hotel



Smart Office



Healthcare



The Cellular Version  
PS101-M Cellular Smart Badge  
is Available Now



**LW004-PB**  
Panic Button

- Compact and portable design
- Suitable for various indoor and outdoor applications
- Easy charging
- Built-in motor and LED indicator



**LW006-SB**  
Smart Badge

- Convenient magnetic charging method
- Prominent alarm button with clear buzzer sound
- IP67 waterproof for enhanced durability
- Multiple positioning technologies for accurate tracking



**LW010**  
Card Tracker

- Credit card size
- Convenient magnetic charging method
- Built-in buzzer and motion sensor
- Multiple positioning technologies for various indoor and outdoor applications





**LW005-MP**  
Meter Plug

- Easy to use and deploy
- Accurate measurement of active power consumption
- High precision power measurement with accuracy up to  $\pm 0.5\%$
- Supports for load detection and overload protection



**LW007-PIR**  
PIR Sensor

- Occupancy or motion detection
- Door/Window status detection
- Highly sensitive temperature and humidity sensor
- Maximum 5-year lifetime under typical scenario



**LW009-SM Pro**  
Surface-Mounting  
Vehicle Detector

- Compact size
- IP68 waterproof
- Support BLE scan
- Micro Microwave radar & geomagnetic detection
- High detection precision
- 5 years lifespan

## LoRaWAN Node

# Sensor

- > Energy management
- > Occupancy detection
- > Parking lot management
- > Environmental monitoring

## Applications



Shopping Mall



Smart offices



Parking Lot



Restroom



# LoRaWAN Gateway



**MKGW2-LW**  
Indoor Gateway

- Supports WiFi AP hotspot access gateway
- WEB interface for convenient configuration and status viewing
- One-click reset function
- Download log function for troubleshooting





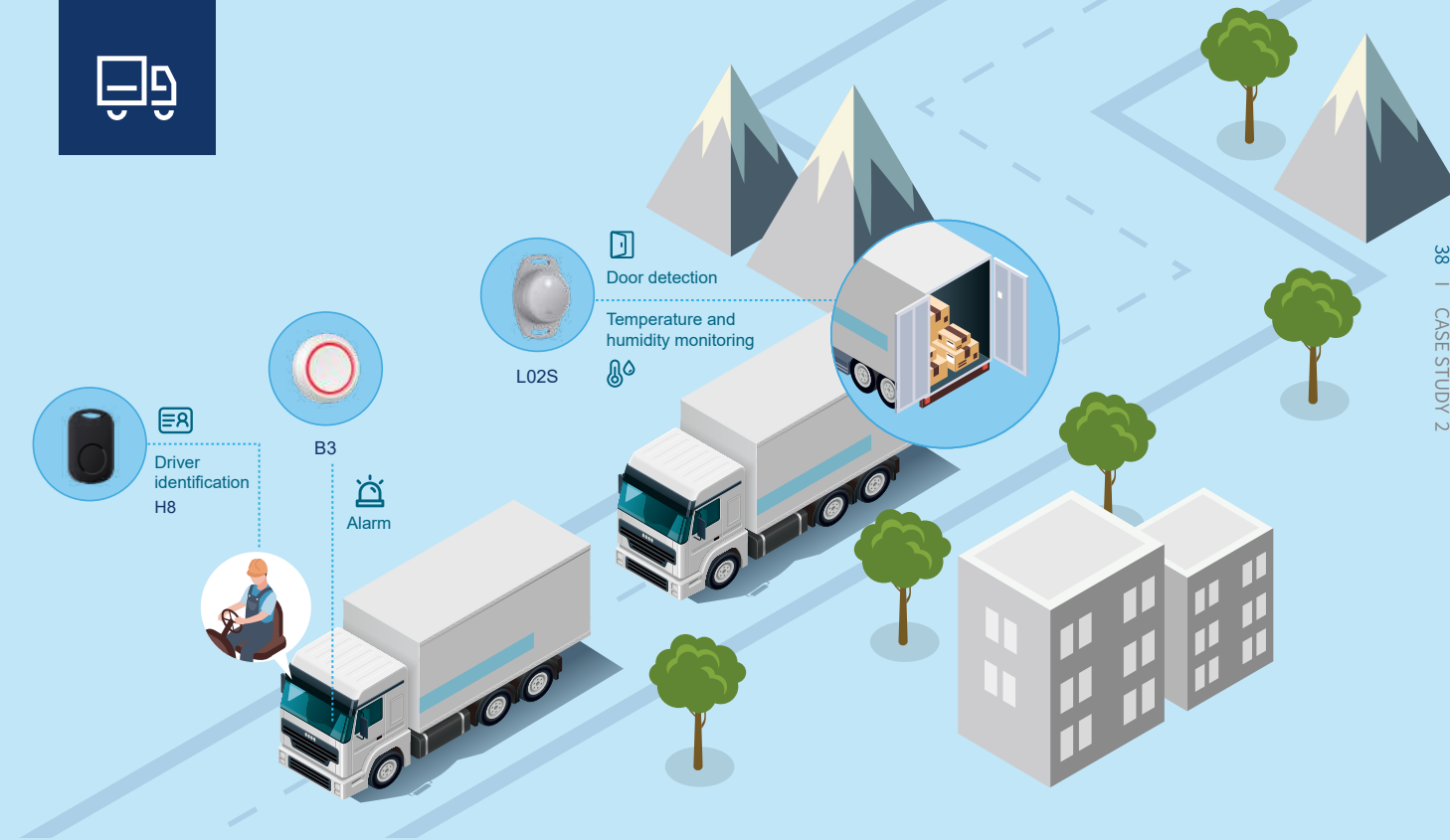
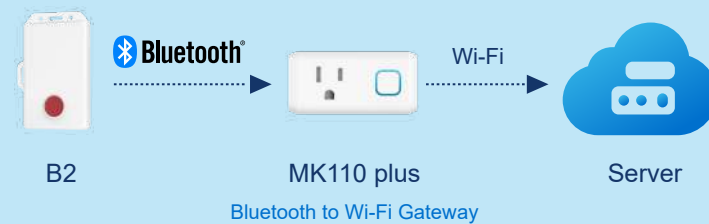


# Healthcare

## Overview

Ensuring a secure working environment is always crucial due to the increased risk of violence faced by healthcare workers. Whenever a staff member requires aid or encounters a safety threat, MOKO SMART's RTLS products can enable them to swiftly seek assistance from their present location. Empowering employees with real-time security responses provides them with peace of mind, enabling better focus on patient care.

## Staff Duress & Panic Alerting



# Transport

## Overview

In the transport and telematics industries, fleet operators often encounter various challenges that are not easy to control, leading to safety risks for both drivers and vehicles, ultimately resulting in increased costs. IoT technology facilitates the connection of vehicles, systems, and data exchange, thereby enhancing vehicle management, condition monitoring, and driver safety.

## Driver Safety & Identification



## Condition Monitoring





AoA Locator



# Warehouse & Logistics

## Overview

Real-Time Location Systems (RTLS) are now a vital part of the warehouse and logistics industries, serving a growingly crucial role. Efficient flow within warehouse and logistics operations helps cut costs and reduce the risks of loss and damage. As the industry evolves, asset visualization emerges as a crucial success factor, effectively improving goods management and overall operational efficiency.

### Asset Tracking



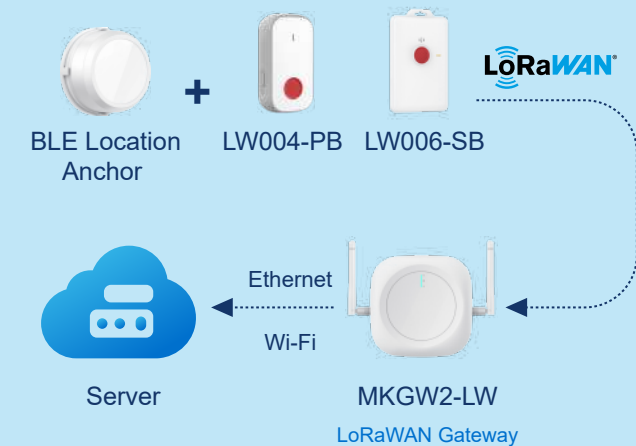
### Access Control



# Personnel Safety

## Overview

Personnel safety remains the top priority across all industries. IoT solutions have revolutionized the approach to enhance safety measures by offering a range of tailored features such as real-time monitoring, panic buttons, and emergency alerts. By integrating these advanced IoT capabilities, supervisors can significantly enhance their ability to protect their workforce and mitigate risks on workplace to a great extent.





# Facility

## Overview

The integration of IoT technology is revolutionizing facility management. The real-time environmental insights of IoT offered allow managers to monitor systems, streamline maintenance, and improve occupant experiences. As the IoT continues to evolve, managers will have more tools and resources at their fingertips to create smarter, more efficient and sustainable building operations.

### Environment Monitoring



### Energy Management

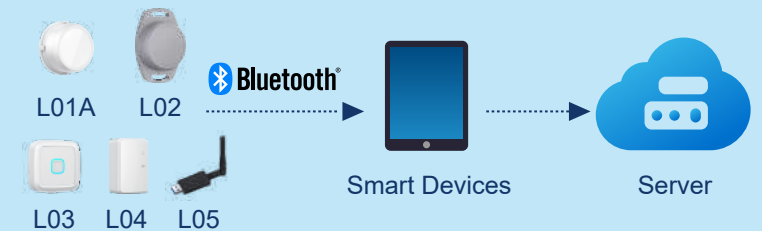


# Exhibition

## Overview

The IoT has significantly transformed exhibition industry by enhancing connectivity, interactivity and efficiency of events. By utilizing IoT, organizers can harness beacons and sensors to collect real-time data on indoor navigation, attendee behavior, and exhibition traffic patterns. This data-driven approach personalizes attendee experiences, enhances overall exhibition comfort, and boosts the work efficiency of exhibition staff as well.

### Indoor Navigation



### Flow Analysis





# We Are Trusted By

At present, we have developed partnerships with over 100 globally renowned companies and successfully completed more than 200 projects.

We regard sustainable business relationships with our suppliers and customers, along with scalable systems, as the essential foundation for achieving mutual success. Our goal is to cultivate win-win collaborations that improve people's lives by enhancing convenience, efficiency, and comfort.

































Scan to learn more about partner ecosystem



*"The LW001 was the best device for the requirements and we've bought lots of MOKO stuff in the past which we like so it seemed like a good way forward."*

 Ben Caster, a UK client

*"It's always such a pleasure to work with MOKO. Your attention to details and help has been great. Thank you for all that."*

 Stephan Schwarze, a US client

*"I have worked within this space for many years and I can honestly tell you their products are great quality and service is great. If you have had any experience with other vendors, MOKO SMART is top of their game"*

 Marc Strydom, a South Africa client

*"By integrating MOKO SMART's BLE&LORAWAN device into the entire positioning system, it improves staff safety and operational efficiency. MOKO device provides new ideas for indoor positioning."*

 Matt, a Singapore client

*"The gateway you have is the best I have seen."*

 Vasile Tulcianu, a US client

*"Definitely, we caught some guy's trying to steal solar panels these nights. The movement trigger mechanism of the LW001-BG pro is fantastic."*

 Heinrich , a Australia client