Indoor Plus⁺
in Data Centers

Lead Digital Transformation in Data Centers

Data centers are the backbone of the digital world, holding sensitive data for businesses, governments, and individuals. They face immense pressure to ensure security, compliance, and operational efficiency. Implement IndoorPlus+ to enhance security measures, streamline operations, and address critical data center challenges.

Beyond the Gate: Visibility Inside

We elevate your data center security to top-tier standards and enhance operational efficiency to prevent data breaches and critical information loss.
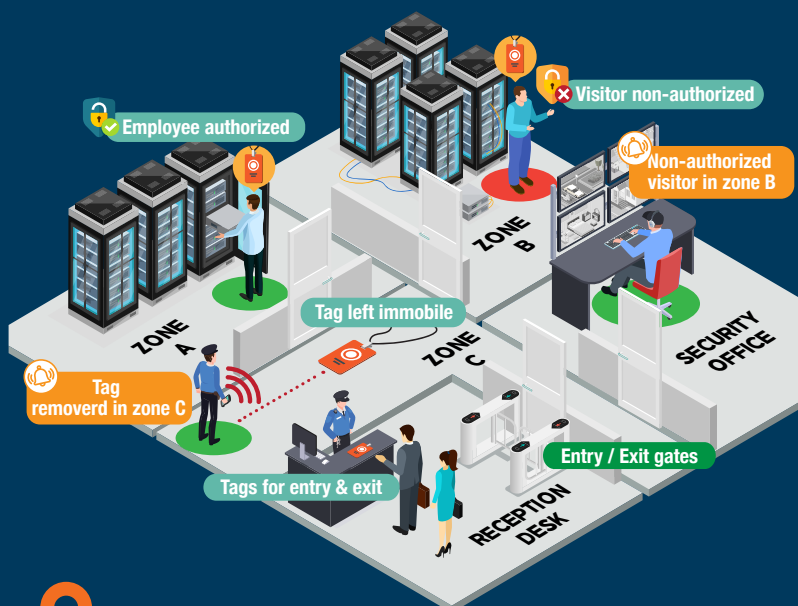
Access Control Solutions

- Real-time Monitoring of Access Status
- Instant Alerts for Unauthorized Access
- Monitoring Inactive Access Cards
- Zone-Specific Access Control
- Individual/Group access permissions definition

Advanced Security Tracking

- Precise Location Tracking
- Access History Management
- Comprehensive Activity Insights
- Real-time Data Logging
- Stay duration & location analytics
- Foot tracking record

Employee authorized
Visitor non-authorized
Non-authorized visitor in zone B
Tag left immobile
Tag removerd in zone C
ZONE A
ZONE B
ZONE C
SECURITY OFFICE
Entry / Exit gates
Tags for entry & exit
RECEPTION DESK

Indoor Plus⁺ is a smart software platform delivering transformative results by converting location and sensor data collected from IoT devices into actionable insights.

- **User-friendly :** Simple custom interface accessible to all users (managers, security staff, IT personnel).

- **Non-invasive technology :** Leverages existing network installations.

- **Quick set-up :** Plug and play! Easy integration into existing systems.

- **High scalability :** Start small, gain confidence, scale up!

- **Sensor-agnostic :** Compatible with all market devices.

- **Accessibility :** Available on workstations and mobile devices.

People & Technology

Spreading value across all stakeholders

| ROBUST SECURITY | REGULATORY COMPLIANCE | RISK MITIGATION | EASY & EFFORTLESS |

Management

- Optimize security protocols
- Ensure compliance with relevant regulatory safety and security requirements
- Learn from historical data to investigate and understand security incidents
- Improve internal security and security through restricted access management

Security Staff

- Save time searching for access data > Allocate more time to proactive security measures
- Get instant alerts for unauthorized access ensuring immediate response
- Monitor personnel movements in real-time
- Record data automatically to avoid oversights, errors, and additional workload

IT Personnel

- Prevent unauthorized changes to system configurations
- Maintain operational integrity by restricting access to essential personnel
- Minimize risk of accidental disruptions from unauthorized individuals
- Get alerted automatically when entering an unauthorized zone

11+ Years of Experience

Over **100+** corporate customers

80% professional engineering staff

19 registered patents

GDPR certified

They trusted us:

Hyundai Motors Data Center

- Real-time location-based access control tracks worker movements to block unauthorized entries and prevent denial of access history.
- Effects: Automation of access control, ultra-precision tracking (error range of 1.5m), and simplified rack management.

LG Sangam Data Center

- Worker Access History Management System digitizes access security to hazardous workspaces and supports initial response in emergencies.
- Effects: Clear identification of human error causes, comprehensive access logs, and enhanced security protocols.

People & Technology

We are a leading IoT solution provider and the creator of the powerful IndoorPlus+ platform.
Our mission is to unlock the true value of IoT data for various industries, transforming raw information into actionable insights. By understanding the unique needs of each sector, we enable data-driven decisions that drive efficiency, innovation, and growth.

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Learn more

Making AIoT a Reality of Today and the Vision of tomorrow!