



IoT and Wearable Technology Based  
Performance Management Platform



[www.dokotech.com](http://www.dokotech.com)



# PEOPLE

Maximize productivity and safety in the workplace with real time location tracking

- Employee Timesheet
- Location Information
- Security
- Workplace Safety



*If you are using legacy timesheet tracking and access control systems, you don't have any information other than entry and exit times.*



# WORKFORCE

Take full control of team and task management

- Increased Productivity
- Operational Process Monitoring
- Workplace Safety



*It is a serious challenge to know, in real time, if your support personnel like cleaners and security guards, are at their designated post on time and whether they completed their planned tasks.*



# CLEANING

Increase customer satisfaction with digitalization of cleaning processes.

- Increased Productivity
- Increased Customer Feedbacks
- Better service quality



*Customer perception about a company's image is adversely effected when cleaning processes were not handled properly.*



# ASSETS

Do not track your assets, know where they are!

- Increased Productivity
- Operational Process Monitoring
- Workplace Safety



*Asset tracking and sensor monitoring addresses an important requirement for facility managers. But it is more meaningful when used in conjunction with a complete monitoring and management suite in the same facility. Locating critical and limited number of equipment when need arises in a hospital, making sure that valuable electronic equipment in a hotel stays where it was supposed to be or fire equipment in an office is available and serviced regularly.*



# CAMPUS

Services that make campus life more practical

- Access Control
- Payment Solutions
- Attendance Control
- School Bus Location Tracking

Servis Yoklama

Sınıf Yoklama

Geçiş Kontrol

Ödeme / Hak Kontrol

Facility management in school and university campuses is a multifaceted operation. Access control and closed payment system solution integrated with location and activity services has a clear potential in, but not limited to, educational campuses. Cafeteria management, vending machines, self service kiosks are invincible in campuses but generic modules of DOKO Campus could be used in any kind of organization. Advanced payment and Access control features were designed for large scale organizations with high expectations on security and operational complexity.

# HARDWARE PRODUCTS

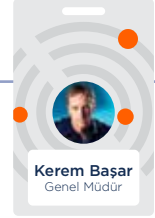
## Wristband

- Location
- Step counter
- Mifare Chip
- Time Property



## Campus Card

- Location
- Horizontal or vertical use



## Asset Tag

- Location
- Designed for Outdoor Use
- Waterproof



## Sensor

- Proximity Sensor
- Light Sensor
- Temperature / Humidity Sensor
- Motion Sensor



## Gateway

- Bluetooth Gateway



# HOW DOKO WORKS?



## LOCATION

Location and presence monitoring



## ACTIVITY

Activity and effort data of an employee during the workhours



## TIME

Total time spent by an employee in designated service locations



## INACTIVITY

Monitoring of inactivity of an employee for workplace safety purpose



## PRESENCE

Counting and checking the presence of equipment and products in a certain area



## CHECKPOINT

Checking of routine activities in defined areas



## SENSOR

Monitoring of sensors like temperature, humidity and gas



## ALARM

Alarm generation by checking sensor readings and predefined business rules



## TASK

Assignment of tasks based on sensor readings and predefined business rules

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