



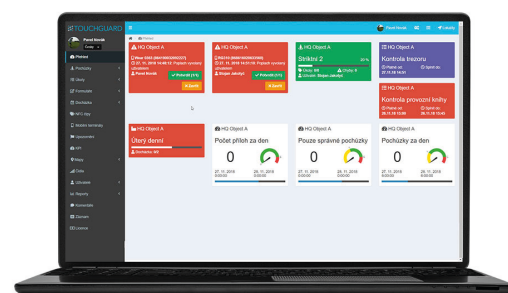
CZECH APPLICATION FOR MONITORING WORK ACTIVITIES

The TOUCHGUARD is an original Czech application for work activity monitoring developed and operated by the TTC TELSYS, a.s. Company. This system is currently used in 8 European countries and in Australia.

The TOUCHGUARD system has been originally developed as an on-line patrol system for security agencies and it fully meets their needs. Today, thanks to advanced features, it is also used by cleaning agencies, facility companies (facility management and maintenance), service technology organizations as well as by companies with higher risk of injury (lone worker monitoring).

BASIC FEATURES

The TOUCHGUARD system consists of mobile applications for Android and Wear OS and web applications. The mobile application is used for performing activities and reporting. The web application (it works via a standard browser) collects data from mobile terminals and evaluates the data. There is also a complete history of data available. The TOUCHGUARD contains several language versions and, if necessary, the language versions can be further expanded.



All you need is a browser



For trial version,
ask for login credentials

CERTIFICATION

The TOUCHGUARD system is certified according to ISO / IEC 20 000-1 "IT Service Management" and ISO / IEC 27 001 "Information Security Management System" standards.



MOST FREQUENT IMPLEMENTATIONS

PHYSICAL GUARDING

Walking patrols with real-time GPS tracking with a wide range of settings according to the needs of particular object (customer). During the walking patrols it is possible to perform further reporting from the mobile application. NFC chips or iBeacons (bluetooth transmitters) can be used as the route checking points.

LONE WORKER / MAN DOWN

Monitoring the status of lone workers in high-risk workplaces using a mobile phone or a smart watch that can, among other things, monitor the heart rate.

MAINTENANCE OF OBJECTS AND MACHINES

Work plans for the maintenance of the facility (e.g. emergency response), repeated tasks for service organizations (e.g. performing technical inspections of the facility 3 months after the last inspection) or planned tasks (e.g. a regular annual check of fire extinguishers within the facility).

CLEANING AGENCIES

In places where increased reporting to the customer is required, it is advisable to use a patrol system with some additional functions for cleaning services. There are for example particular functions for assigning extraordinary or planned tasks or reporting forms for works performed or for extraordinary events.

ACCESSORIES



NFC TAGS



BLUETOOTH
TRANSMITTERS



MOBILE
TERMINALS

The application is available with a range of accessories including various NFC chips such as checkpoints, iBeacons (bluetooth transmitters) for localization inside buildings or durable IP68 certified mobile phones with the MIL-STD-810G standard.

NFC chips, iBeacons and mobile phones are also available as certified accessories for use in explosive environments (ATEX) up to Zone 1. A novelty is the use of smart watches with Wear OS from Google for the application Lone Worker.

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