

# TTKweb<sup>2017</sup>

LIQUID LEAK DETECTION MANAGEMENT SOFTWARE

## What is TTKweb<sup>2017</sup>?

'TTKweb' is a premium management software for TTK liquid leak detection systems. It is developed specifically for TTK FG-NET digital unit and its satellite devices: daughter panel FG-BBOX and external relay box FG-RELAYS.

A valid license code is required to use TTKweb software.

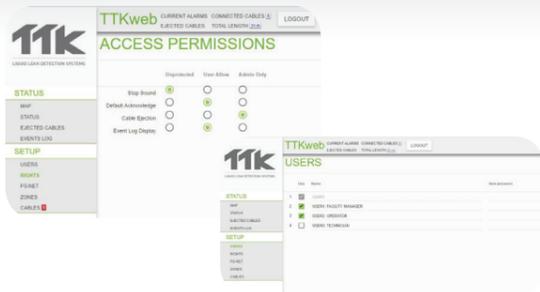


## Main Functions of TTKweb<sup>2017</sup>

TTKweb software performs two main functions:

- ▶ It is capable of managing multiple panels located on different sites. It can view the status of all panels and their sense cables continuously. In case of fault, the alarm is instantly pin-pointed on the zone map displayed on TTKweb. The user can acknowledge an alarm, activate a relay or disconnect a sense cable directly on TTKweb.

- ▶ TTKweb includes the smart tools to configure the system. The user can build the arborescence of the installation; edit the zone maps and create detection zones. No additional drawing software is necessary. These maps can be updated as many times as wished, following to the evolution of the site.



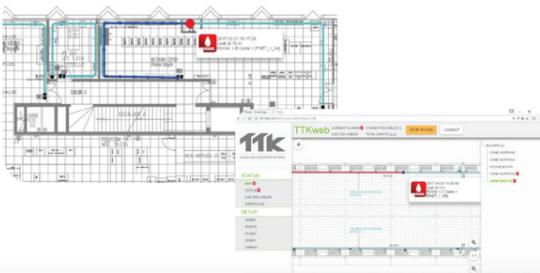
### 06 Secured Access

3-level users with passcode ensure maximum security.



### 05 Built-in Smart Editing Tools

TTKweb includes smart tools allowing configuration of the system by the building installation tree, editing maps and creating detection zones for each sense cable



### 04 Dynamic Map Display

Dynamic map with Zoom-in function pin-pointing the default location.



### 01 Continuous Supervision 24/7

TTKweb provides non-stop protection for your sites.

### 02 Multi-site Management

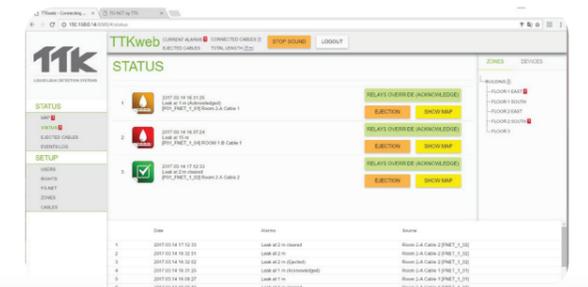
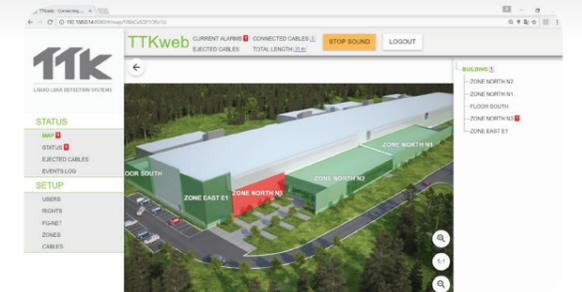
### 02 Multi-site Management

TTKweb is capable of monitoring and controlling multiple panels located in different sites.

### 03 Instant Alarm Display

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The alarm is displayed on your PC via the TTKweb interface simultaneously with it being displayed on the FG-NET panel.



DATA CENTERS - MISSION CRITICAL AREAS

OFFICE BUILDINGS

TECHNICAL ROOMS

CLEAN ROOM - SEMI CONDUCTOR PLANTS

TANK FARMS - FUEL DISTRIBUTION NETWORKS

OIL REFINERIES - PETROCHEMICAL PLANTS

GENERATOR ROOMS

