



FG-SYS Setup Utility



Introduction

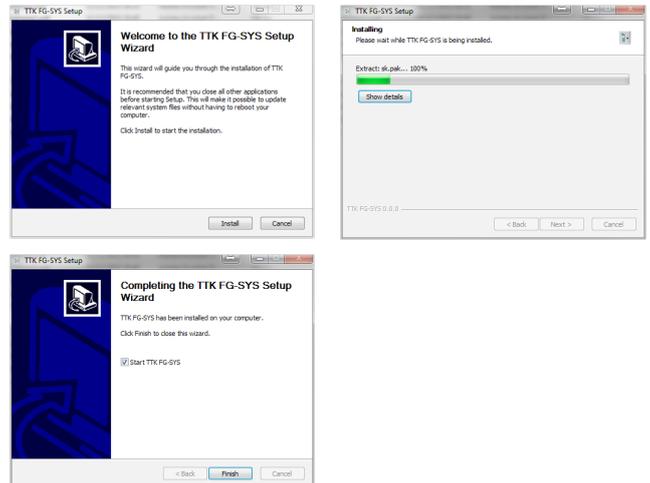
- "FG-SYS Setup Utility" is a user-friendly interface which allows reading from and writing to the FG-SYS digital unit from a PC.
- It is also capable to create editable backup file thus allowing configure several FG-SYS panels with a click, by uploading the configuration to the panel from the backup file.

PREPARATION

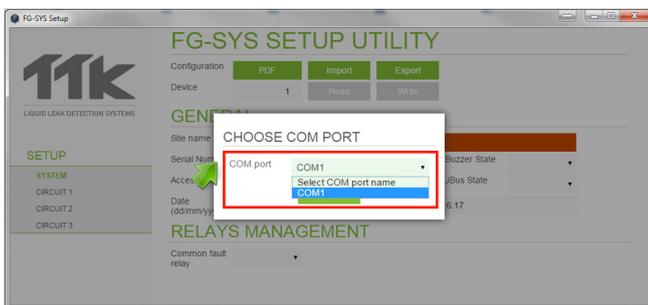
- This software is designed for FG-SYS panel with firmware v1.6 or later.
- Download "FG-SYS Setup Utility" from: http://www.ttk.fr/wp-content/uploads/2016/03/TTK_FG-SYS_Setup_17032016.exe
- The serial cable coming from the computer must be connected to the SERIAL1 interface of the FG-SYS panel.

1 RUN THE APPLICATION

- Install the program by double click on the .exe file. Once the installation is finished, double click on the icon to run the application.



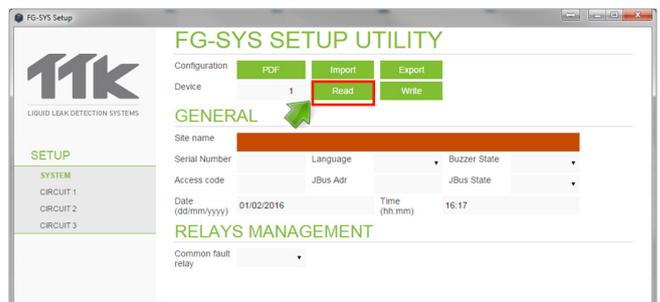
2 SELECT A COM PORT



- Tip: Click anywhere on the screen before pulling down the menu in case of the com port does not appear.

3 "READ": DOWNLOAD INFO FROM THE PANEL

- Press the 'READ' button to download info from the panel.

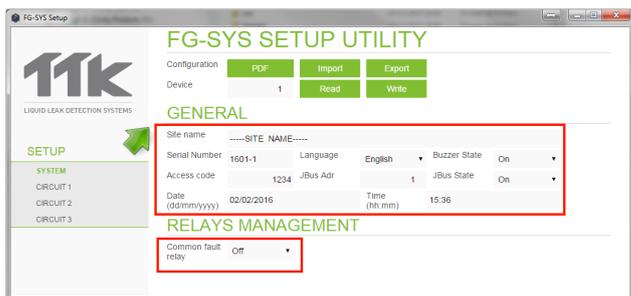


- Reading in progress:



4 AMEND THE PANEL SETTINGS

- Once the panel info has been downloaded completely to the interface, the user can amend settings by clicking on the relevant fields.



5 AMEND THE CABLES SETTINGS

- Leak, cable break relays settings, association functions can be modified from here.



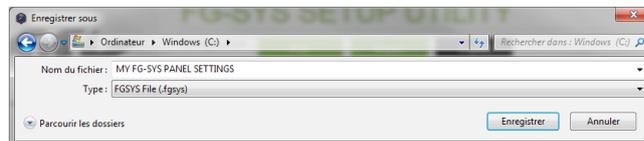
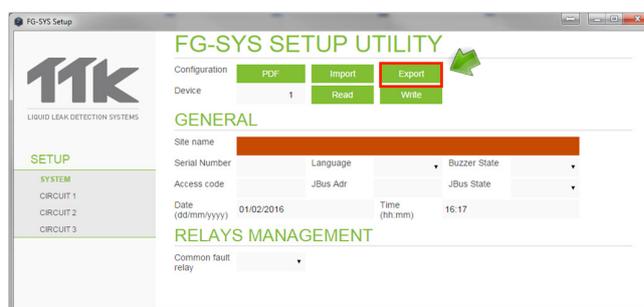
6 "WRITE": UPLOAD INFO TO THE PANEL

- Press the 'WRITE' button to upload info to the panel. Do this when all modifications are done.



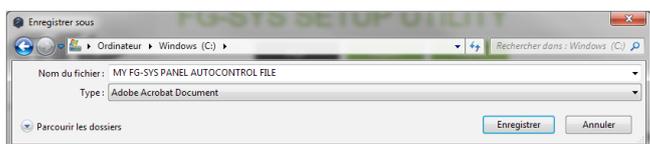
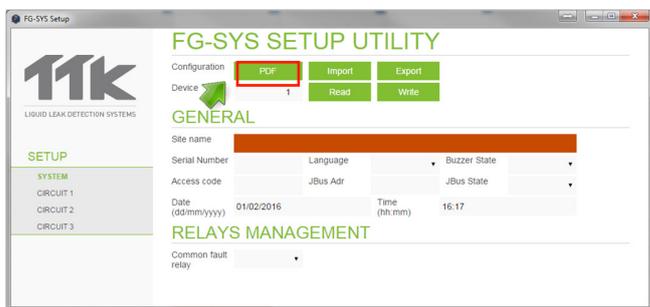
7 "EXPORT": SAVE A BACKUP OF THE CONFIG FILE

- Press the 'EXPORT' button to save a backup of the config file on your computer. The backup file can be used at a later stage to upload a backup file to another FG-SYS panel by pressing the "IMPORT" button.



8 "PDF": CREATE AN 'AUTOCONTROL' FILE

- Press the 'PDF' button to create an 'Autocontrol' file. The file will be created in PDF format.



- Here is an example of the 'autocontrol' file.

