

EASY CONFIG SYSTEM



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|--|----|
| 1. DOWNLOAD AND INSTALLATION | 4 |
| 1.1. Where to download ? | 4 |
| 1.2. How to install ? | 4 |
| 2. START-UP | 5 |
| 2.1. Profiles | 5 |
| 2.2. Create a new configuration | 6 |
| 2.3. Main screen | 7 |
| 2.4. Saving or opening a configuration | 7 |
| 2.5. Connection modes | 8 |
| 2.6. Connection modes – USB. | 8 |
| 2.7. Adding a device manually | 9 |
| 3. DEVICE LIST MENU | 10 |
| 4. VISUALIZATION MENU. | 11 |
| 5. CONFIGURATION MENU | 12 |
| 5.1. Device configuration | 12 |
| 6. SYSTEM CONFIGURATION MENU | 13 |
| 6.1. Multi-menu and Multi-device programming | 13 |
| 7. DUPLICATE A CONFIGURATION | 14 |
| 7.1. Duplicate a configuration (device to device). | 14 |

1. DOWNLOAD AND INSTALLATION

1.1. Where to download ?

Go to: <https://www.leviton.com/en/products/60P00>

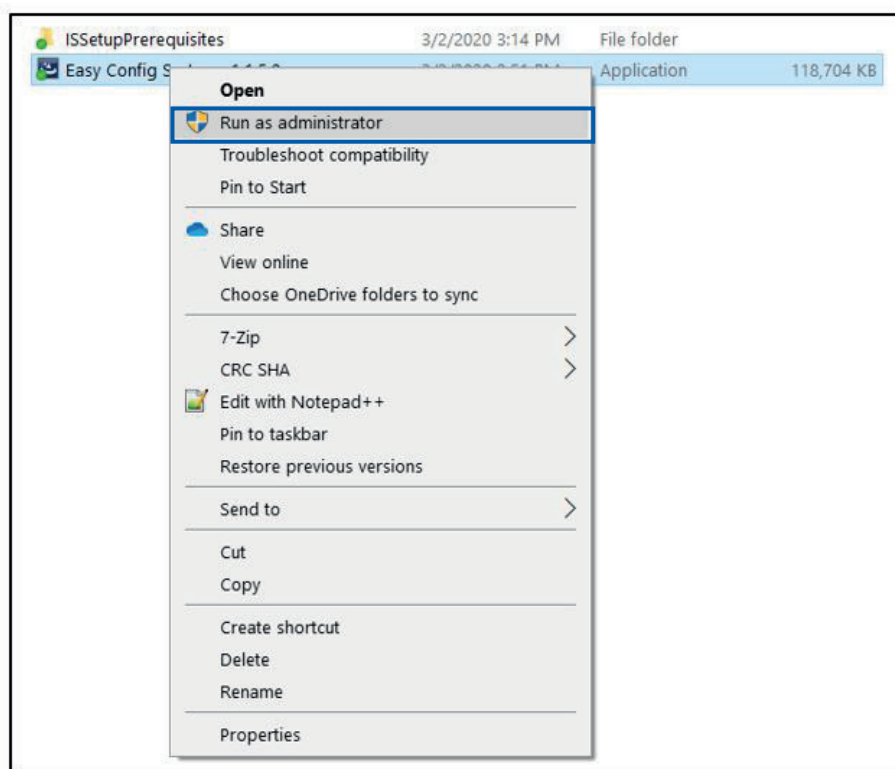
Minimum configuration required:

- Windows 7 and above
- Windows 64 bits only
- 2GB of RAM
- 1GB of hard disk
- Screen resolution: 1024 x 768

1.2. How to install ?

Step 1: Unzip the “Easy Config System X.X.zip” file.

Step 2: Right-click on the .exe file and “Run as administrator”.



2. START-UP

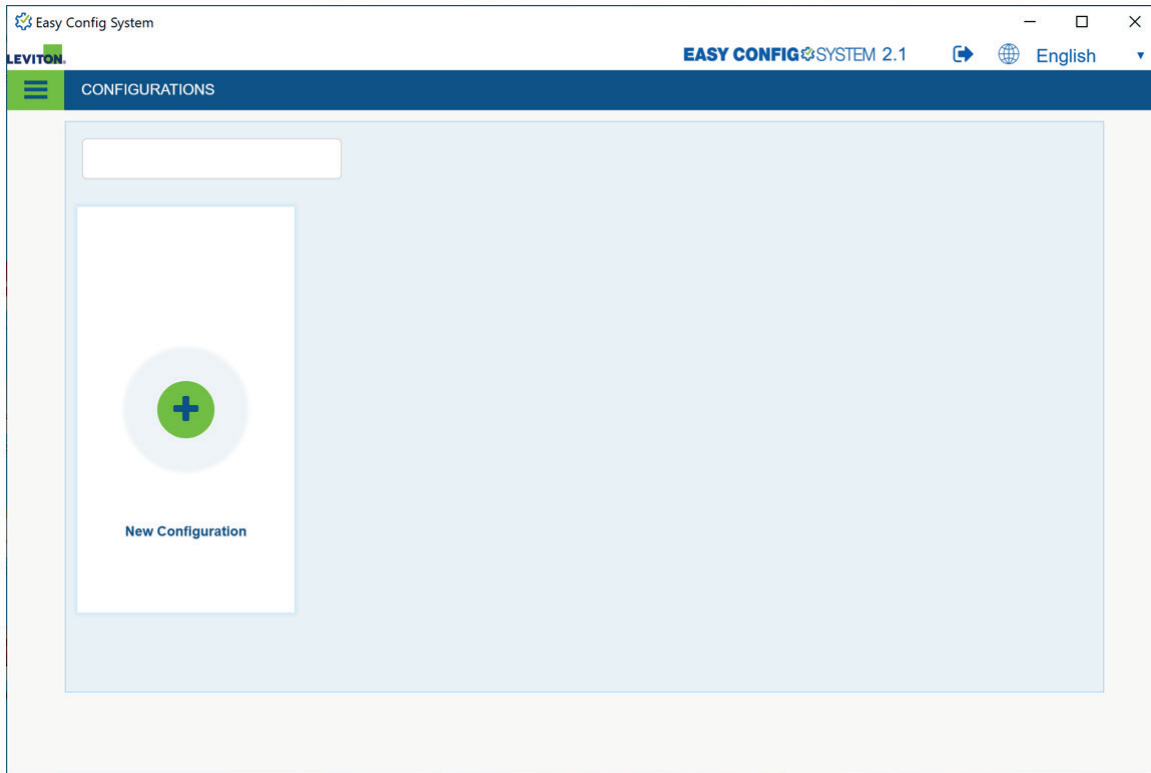
2.1. Profiles

| Profile | Default Password | Rights |
|---------|------------------|--|
| User | None | <ul style="list-style-type: none">• Visualization• Limited configuration |
| Admin | Admin | <ul style="list-style-type: none">• Visualization• Full configuration• Save system• Open system• Save template• Upload template• Template management• Password modification |
| LEVITON | 1922 | |

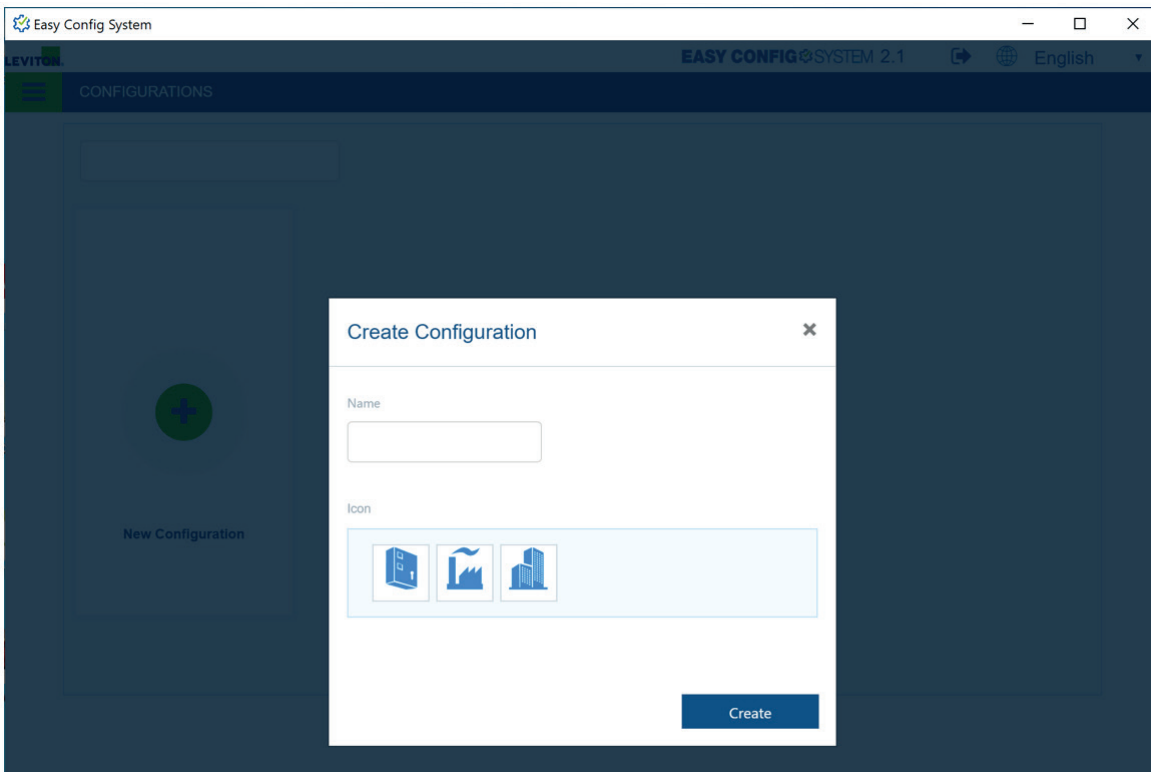


2.2. Create a new configuration

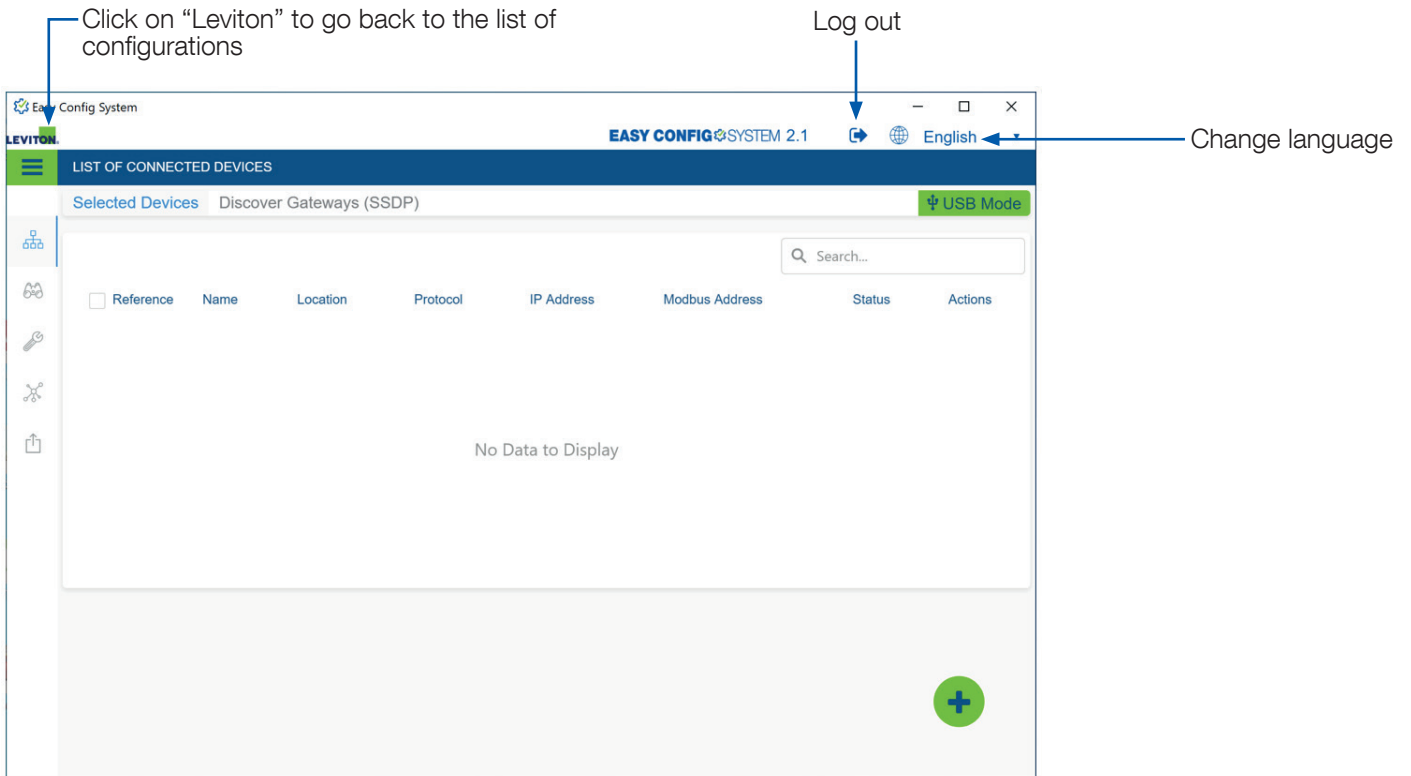
Step 1: Click on “New Configuration”.



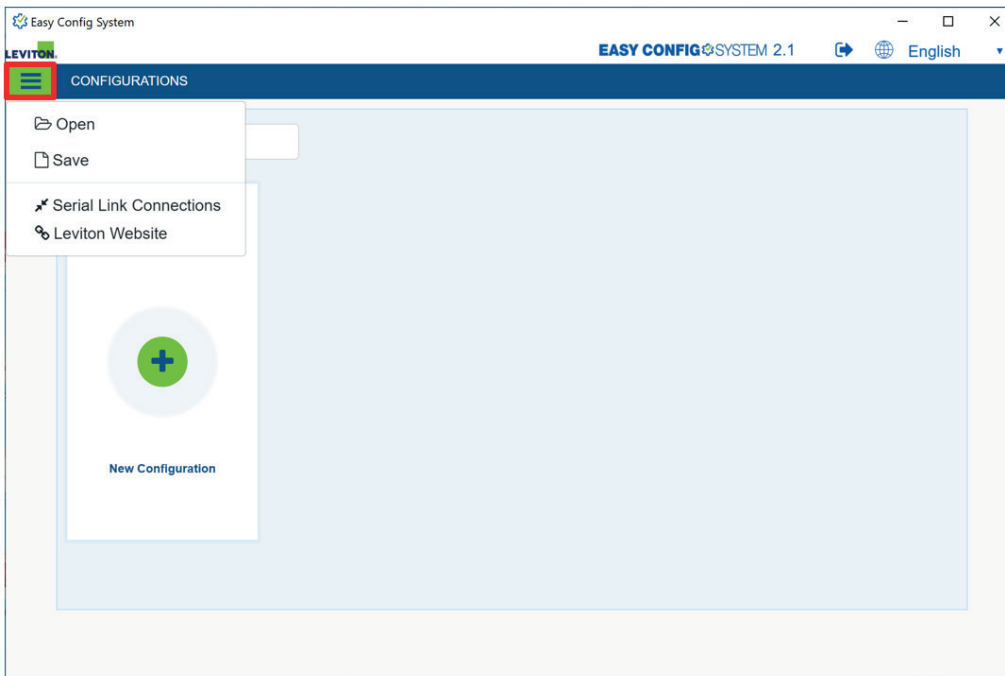
Step 2: Name the configuration and choose an icon.



2.3. Main screen

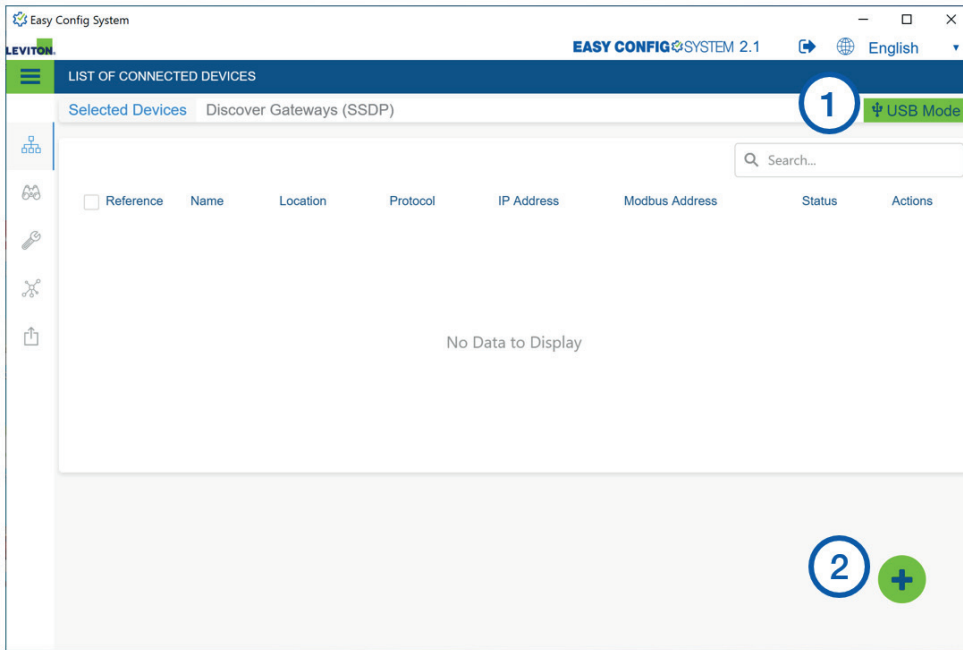


2.4. Saving or opening a configuration



- Your system configurations can be saved and used again for another project.
- Instead of saving the configurations of individual devices, this allows you to save the configuration of an entire system.
- This will be particularly helpful if you need to configure multiple identical panels.

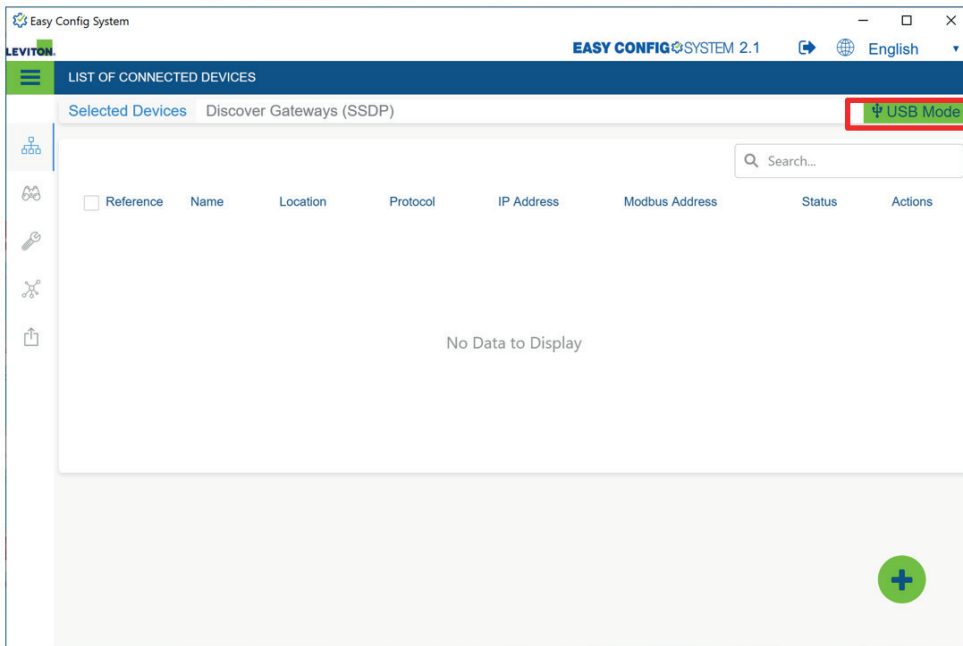
2.5. Connection modes



2 modes to connect to a device:

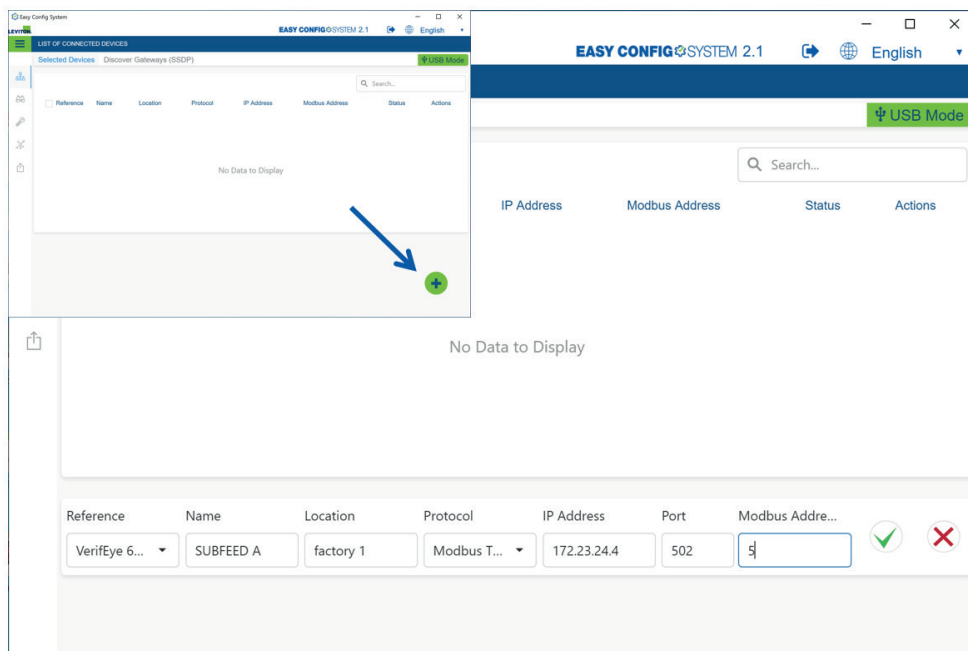
- 1 USB mode when your laptop is connected to a device via a USB cable.
- 2 "+" button to manually add a device connected over Ethernet or RS485.

2.6. Connection modes – USB



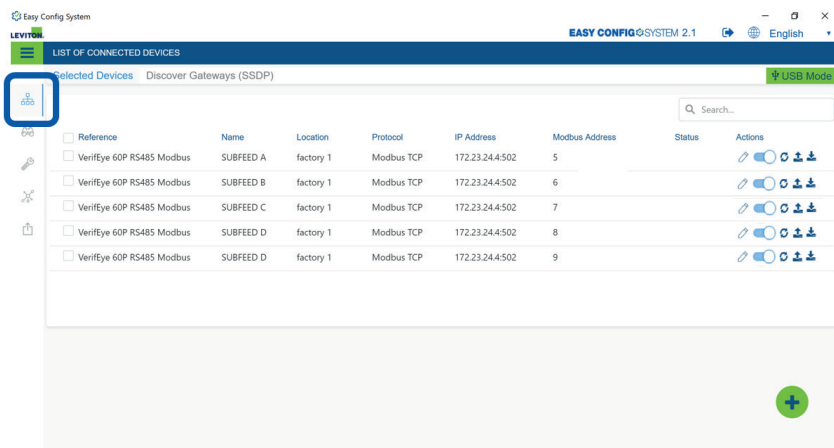
- Connect a USB cable between your PC and a Leviton device.
- Click on USB mode.
- The device will be added.

2.7. Adding a device manually

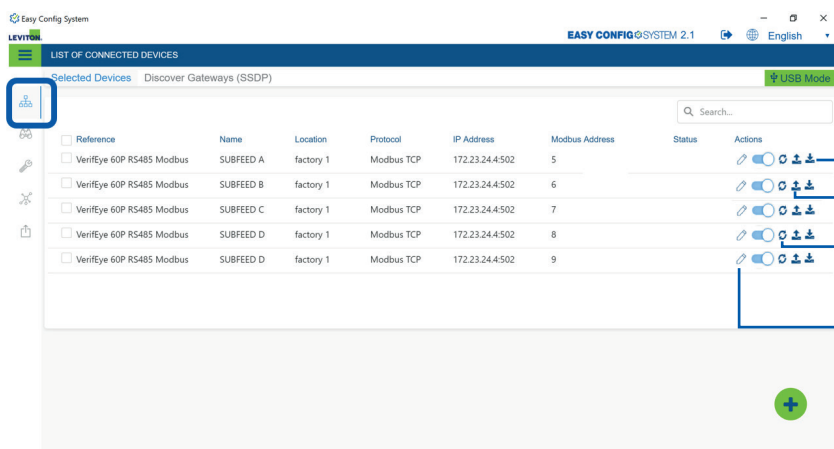


- Enter communication details for the device you wish to add:
 - Device type
 - Name
 - Location
 - Communication protocol
 - IP address
 - Communication port
 - Modbus Address

3. DEVICE LIST MENU

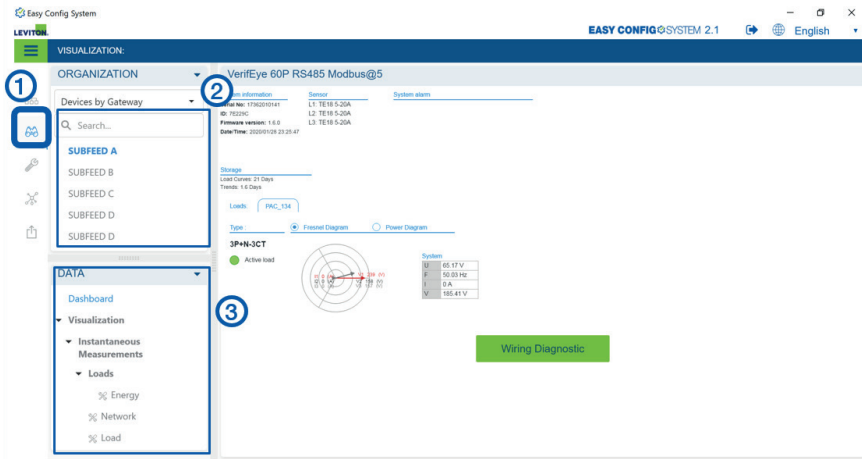


- From this menu, you can find the list of devices present within the configuration.
- One or several meters can be listed.



- Save the device's configuration
- Upload a saved configuration to the device
- Reset the device's default settings in Easy Config
- Modify the device's details (name, location etc.)

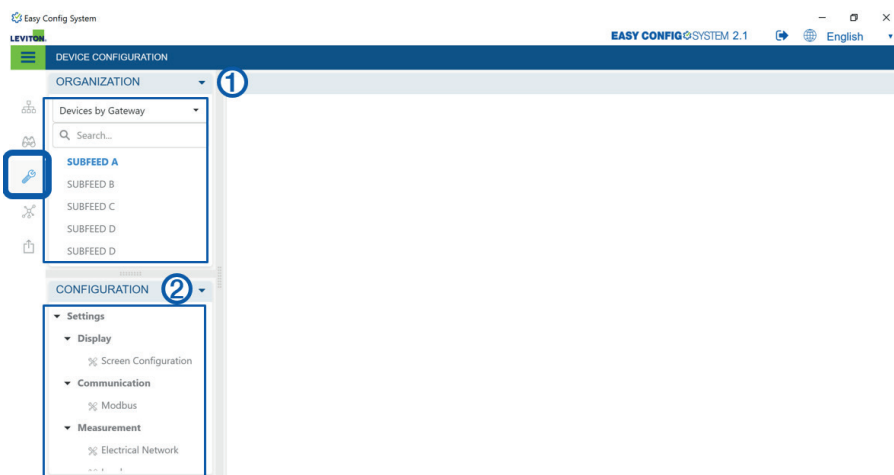
4. VISUALIZATION MENU



- From this menu (1), the list of devices is shown in the “Organization” part (2).
- In the “DATA” part (3), select data to visualize.
- Each device has a custom dashboard.

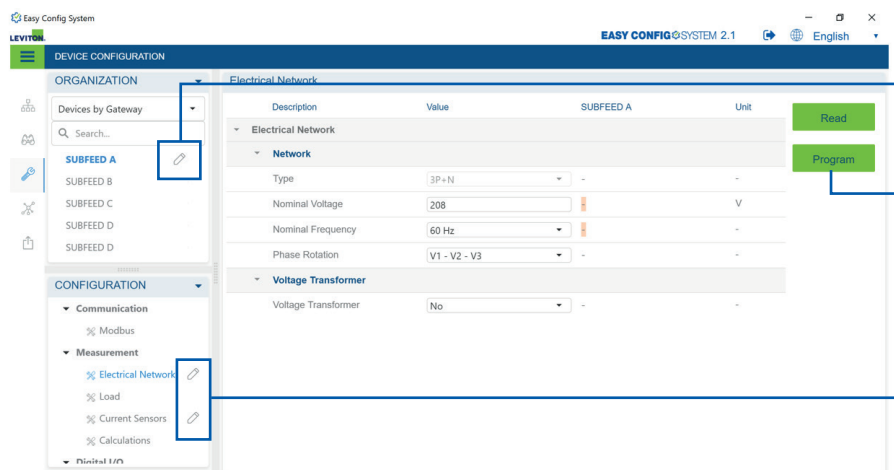
5. CONFIGURATION MENU

5.1. Device configuration



- Select a device in the “ORGANIZATION” part (1)
- Configure the different menus in the “PARAMETERS” part (2)

When parameters are modified, an icon appears next to the modified menu and next to the modified device.



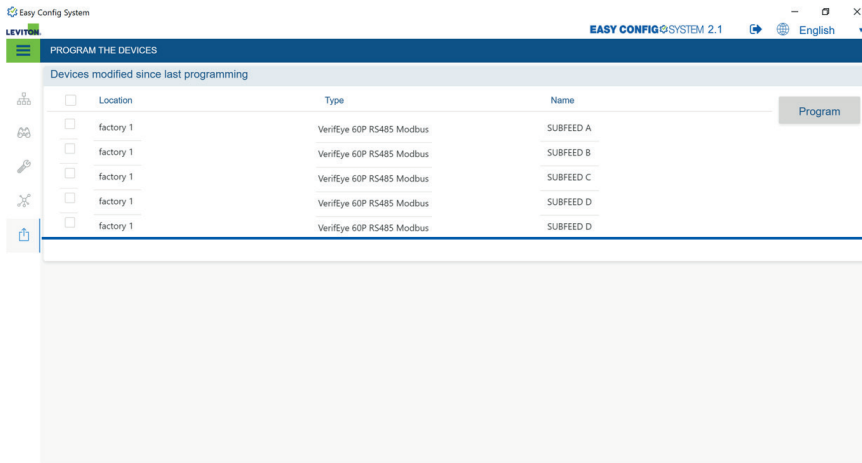
Parameters were modified for this device but configuration has not been sent to the device yet.

Click on program to send the configuration **(for this menu only)** to the device.
This does not send the configuration of other configuration menus.

Some parameters have been modified within this menu, but changes were not sent to the device yet.

6. SYSTEM CONFIGURATION MENU

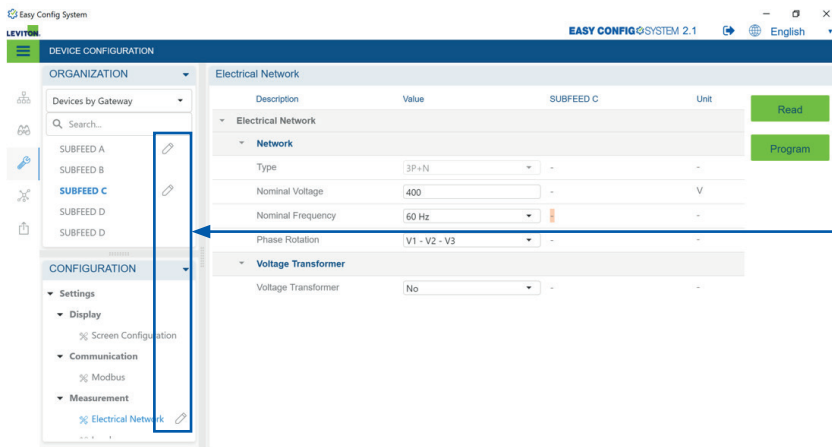
6.1. Multi-menu and Multi-device programming



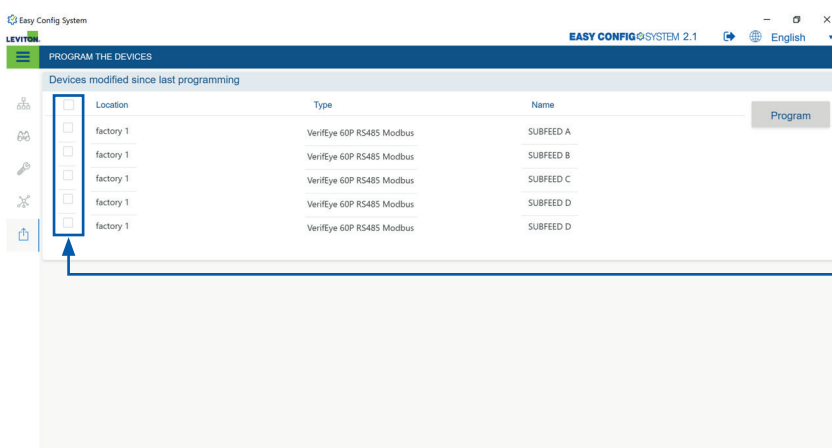
• This menu is used to send the configuration to multiple devices at the same time.

• All devices that have been modified and not yet configured are listed in this menu.

• This menu is particularly handy and quick if you have modified the configuration within several tables, and for multiple devices.



1 Several configuration menus or devices have been modified (indicated by the pencil icon) and waiting to be configured.

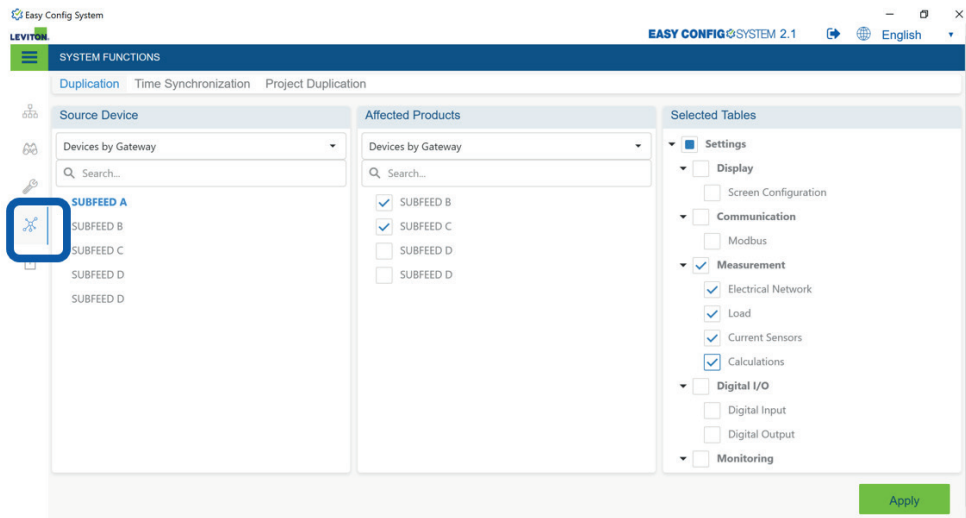


2 All devices which have been modified but not yet configured are listed.

Click on Program to send the configuration to all devices.

7. DUPLICATE A CONFIGURATION

7.1. Duplicate a configuration (device to device)



This menu is used to duplicate the configuration of a device into another device of the same type.

Ex:

Choose a source product (60P00).

All other 60P00 modules are then listed in the “Affected product” part.

Choose the ones you want to apply the configuration of the source 60P00 and then select the tables you want to apply.



Don't forget to uncheck the menus you don't want to duplicate (Modbus, etc.). After clicking on “Apply”, don't forget to send the configuration to the devices.

www.leviton.com



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