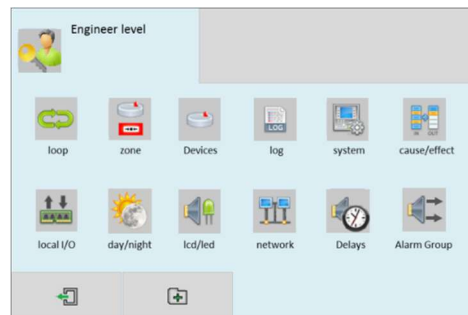


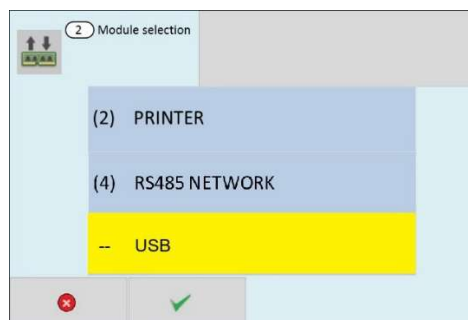
NMP Panel Config tool.

Follow the procedure below to install the NMP Panel config tool to PC. This must be completed before connecting the PC to the Panel for the first time, as it will allow correct installation of the USB Driver.

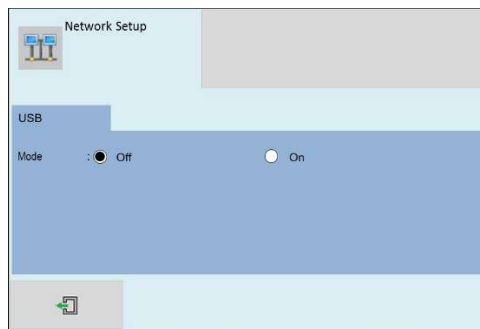
1. The Nittan NMP Panel PC Configuration Tool is available from Nittan Tech support.
2. Copy the folder "Nittan NMP config Vxxxxx" to the route C: Drive on the PC.
3. Unzip the folder on your C: Drive.
4. Open this folder and open the sub folder "Nittan NMP config Vxxxxx " within it.
5. In this folder you will find the " Nittan_NMP_Config" Application with Orange flame Icon.
6. Right click the Icon and "create short cut" to place on your desk top.
7. At the panel itself you will need to log in to allow access to the USB Port.
8. From the home screen select the Network icon.



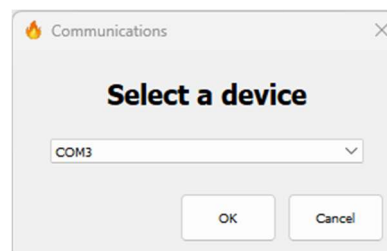
9. Then select USB, when selected it will turn yellow. Then press Tick.



10. Under the USB Tab click the On button. Click on the door symbol to exist and choose tick to save the changes.



11. At this point connect the USB lead from the PC to the control panel Display when you connect the PC to Panel by USB, you should receive a Windows notification for the USB Driver.
12. In the PC Double Click the Icon or created shortcut to run the program. Start a 'New file' Select the Communications menu and download. A dialog box will offer a choice of available COM ports. The port connection can be viewed in the windows device manager if you are unsure.



13. If there is no COM port offered or you receive an error message, or the communication fails, enter your PC Device Manager and locate the USB Serial Interface. Here you can select "Update Driver", then Browse your PC to the "Nittan_NMP_Config_Vxxxxx" folder and select it.
14. The NMP config tool holds all the config data for a network of panels. Each panel must be downloaded individually into the Config tool under the same file. Each panel must occupy a different network address and should be in numerical address order.

If you need any further guidance, please contact Nittan Technical Support:

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