1   Introduction

The BioProTT™ FlowMCP is our latest addition to the BioProTT™ Product Range for industrial applications.

Figure 1: BioProTT™ FlowMCP Series

To enable an easy and convenient setup and integration into your process environment, all devices within the BioProTT™ FlowMCP Series come with a web interface. In order to gain access to and use the web interface, you must adjust some of your computer settings.

Please note:
The steps in this TechNote describe the steps needed when using Windows 10.
⇒ If you have another operating system, or if you encounter any problems when adjusting your settings, please contact em-tec GmbH.

2   Changing the Settings

To change your PC settings, follow these steps:

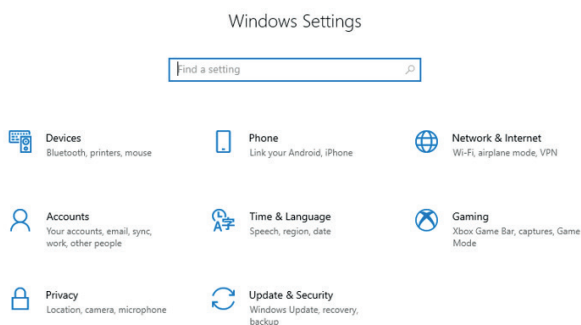1. Open the Windows Settings and select „Network and Internet".

Figure 2: Open and select settings

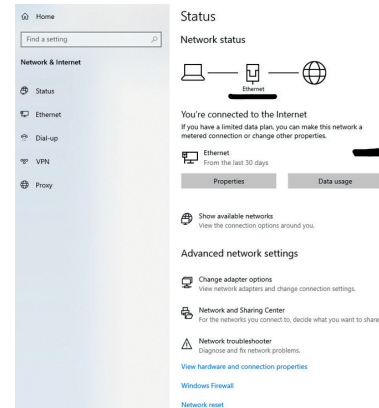2. Scroll down to „Advanced network settings" and select "Change adapter settings".

Figure 3: Change Adapter Settings

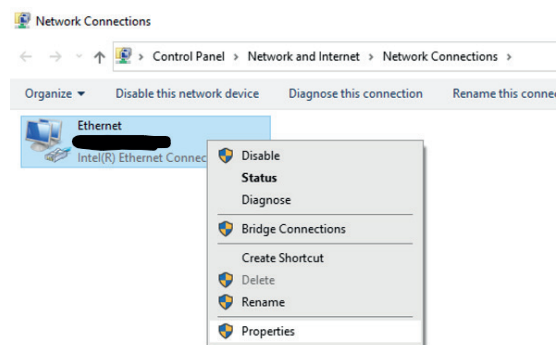3. Right-click on the Ethernet field and select "properties" in the dialog window.

Figure 4: Ethernet: Select Properties

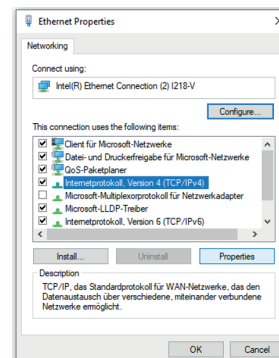4. Choose the "Internet protocol, Version 4 (TCP/IPv4) and click "Properties".

Figure 5: Choose Internet Protocol

TechNote Issue #4:
**How to Change Adapter Settings to Access
the Web Interface of the BioProTT™ FlowMCP**

5. Change the IP-Adress to an address within the same network as the BioProTT™ FlowMCP.
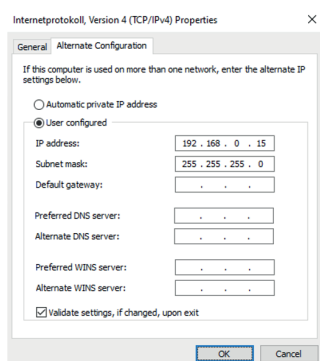

Figure 6: Change IP Address

Please note:

Do not change the IP address to the exact same address as the default IP Address of the MCP (192.168.0.12).

⇨ Instead, change it to e.g. 192.168.0.15.

⇨ Also: Do not change the subnet mask.

6. It is now possible to access the web interface in which the IP Adress of the BioProTT™ FlowMCP can be changed to an IP Adress of your network.

Please note:

Changing the IP to a random IP address might result in a loss of the connection and difficulties in finding the device again.

⇨ Make sure to change the IP address to an address that you know.

3   Contact

If there are any questions concerning the information in this document, or if you are having trouble at some point during the setup and installation of the BioProTT™ FlowMCP, please contact em-tec GmbH.

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