MUC.easy^plus Quick start guide

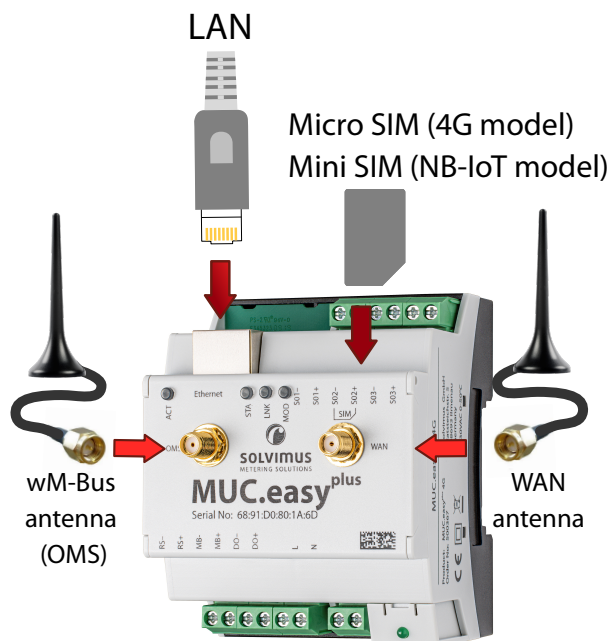⚠ Respect the safety guidelines in the manual! ⚡
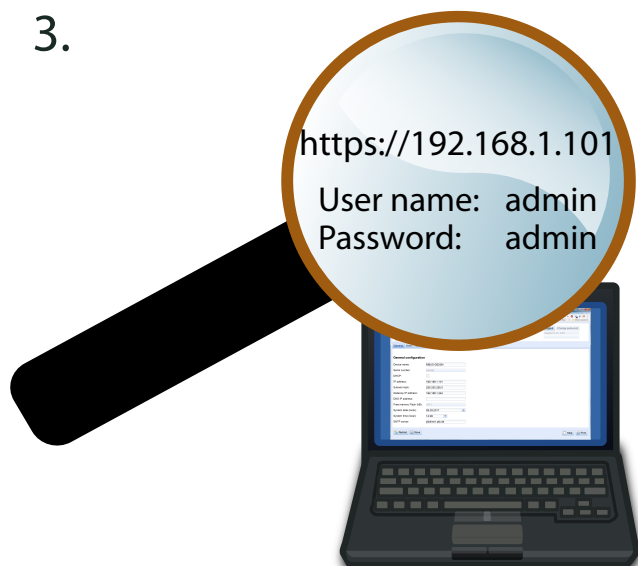
1.

Pulse interface

RS-485
M-Bus
Digital output
90-260 V(AC)

2.

LAN

Micro SIM (4G model)
Mini SIM (NB-IoT model)

wM-Bus antenna (OMS)

WAN antenna

3.

https://192.168.1.101

User name: admin
Password: admin
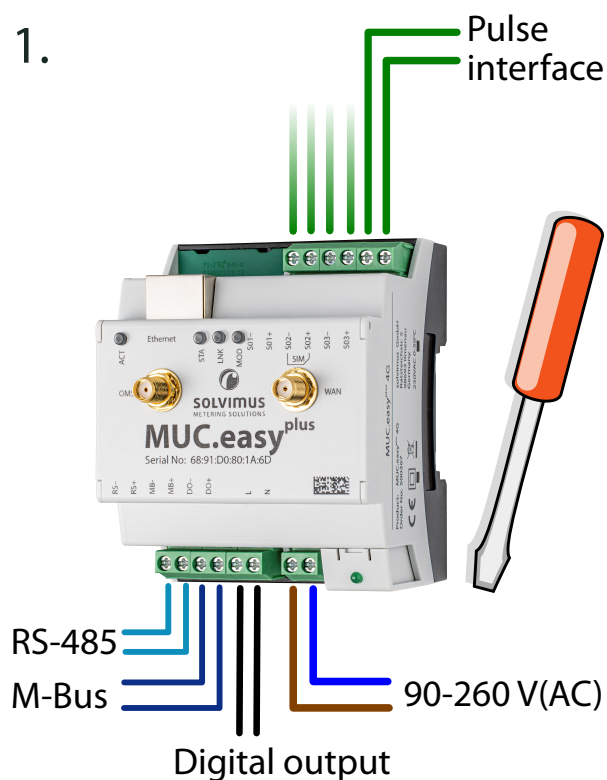
IP address: 192.168.1.101
Subnet mask: 255.255.255.0
Gateway: 192.168.1.254

Use our **Netdiscover Tool**.
Download here:
www.solvimus.de/en/products/downloads-2/
➡ "Software"!

4.

When purchasing the solvimus catalogue items, the customer is obliged to read the product manuals which are available for download on the solvimus homepage.

Do you have questions or need support?
Our support team is here for you:
+49 3677 7613065
support@solvimus.de

Do we have your feedback already?

We are delighted to get your feedback on our data concentrator MUC.easy^{plus}.

Do you know already …?

... our BACnet gateways?

These are ideally suited for the reading of instantaneous values in building management systems. Up to 500 unit loads can be operated directly. The values are provided as BACnet variables.

... our Modbus gateways?

These are ideally suited for the reading of instantaneous values in automation technology. Up to 500 unit loads can be operated directly. The values are provided as Modbus registers.