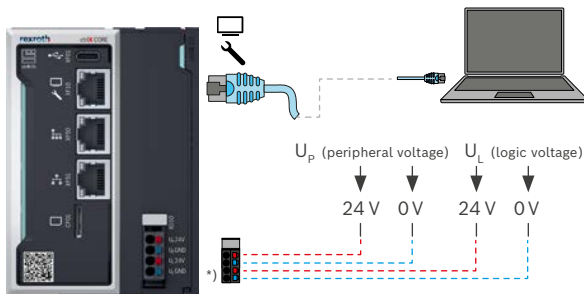# Quick Start Guide
ctrlX CORE

1 CONNECT THE DEVICE

Connect the power supply unit to the XD10 connection point. Use the Ethernet cable to connect the XF10 engineering interface to your computer.

U_P (peripheral voltage) U_L (logic voltage)

24 V   0 V   24 V   0 V

*) with ctrlX CORE X3: connect only UL (logic voltage)
  Further ctrlX CORE variants are described in the online documentation.

2 OPEN NETWORK SETTINGS

Double-click on the control symbol or enter the IP address (https://192.168.1.1) in your browser to open the web interface. Change of network settings may be required.
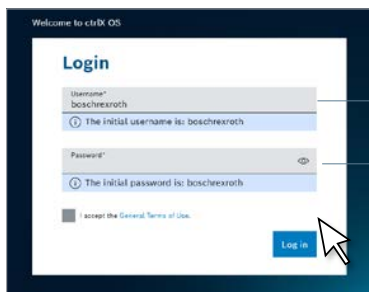
Your web browser indicates an unknown certificate. Show the entire message dialog and click on "proceed" or "go on to webpage".

Notice: In case of problems, request permission to change network settings or check IT security restrictions with your system administrator.
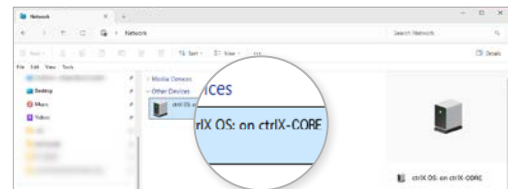
3 LOG IN

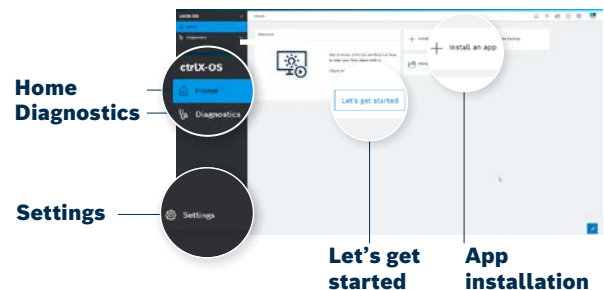Log in with the initial access data and accept the terms of use.

Username: **boschrexroth**
Password: **boschrexroth**

4 WELCOME TO THE ENGINEERING AREA

Configure and individualize your ctrlX CORE in the web-based engineering.

Home
Diagnostics

Settings

Let's get started   App installation

PORTFOLIO

Scalable industrial control system

ctrlX CORE X3   ctrlX CORE^plus X3   ctrlX CORE^plus X5   ctrlX CORE^plus X7

Required components for first steps:

- Control hardware
- Engineering PC
- 24 V supply
- Ethernet cable

INTERFACES

LED light pipe
Error
Boot/ Engineering
Ready

USB port
Engineering
Fieldbus master
Configurable
SD card slot
24 V power supply
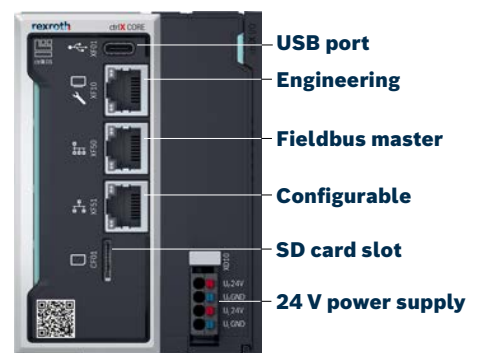
ctrlX CORE^plus X3

More information: ctrlX AUTOMATION website   ctrlX OS Store   How to   Online documentation

ctrlX AUTOMATION
TWO STEPS AHEAD

rexroth
A Bosch Company