

Operating instructions

RYMASASKON[®] USB-CT

Configuration Tool for quick transfer
of the device configuration



STEP 1

Connection of the device



A configuration can be transferred to other units.

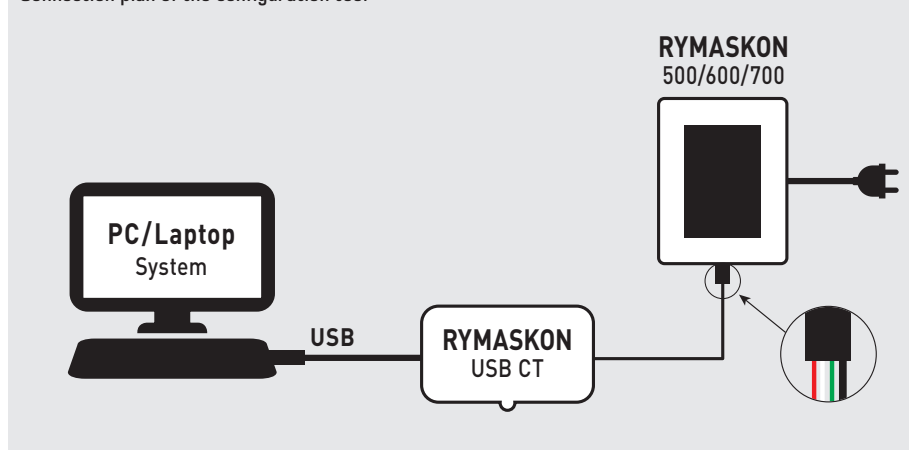
To do so, a unit must first be configured using the display via the bus.

After which the **RYMASKON USB-CT**

and software on the PC can be used to transfer the configuration to other units.

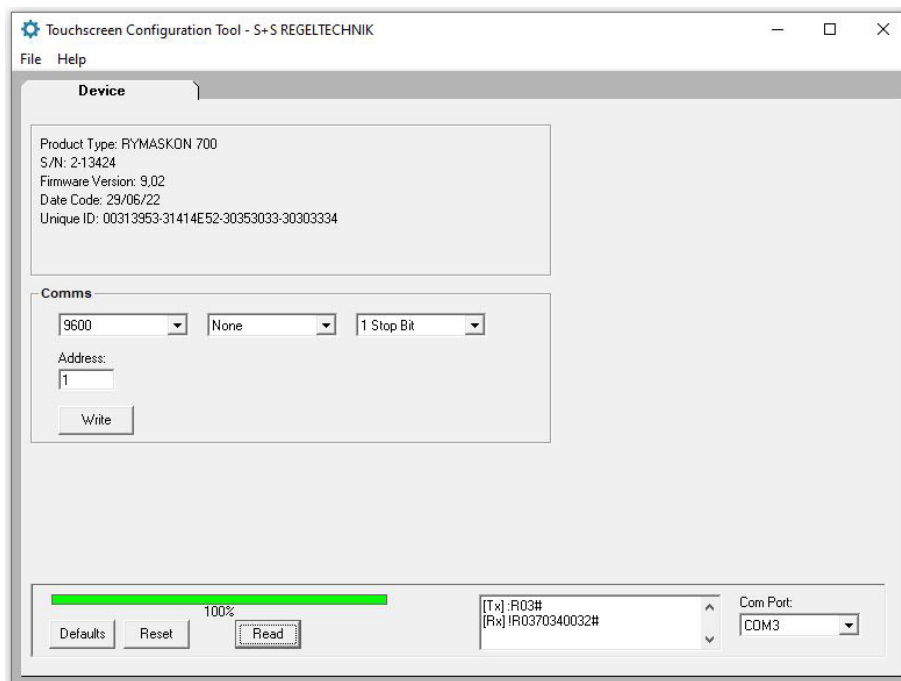
The current software and detailed information are available in the **RYMASKON USB-CT** download area (spluss.de/r/2L6VM.htm).

Connection plan of the configuration tool



STEP 2

Read configuration



After starting the configuration software, all configuration parameters can be read from the connected device (button → **Read**).

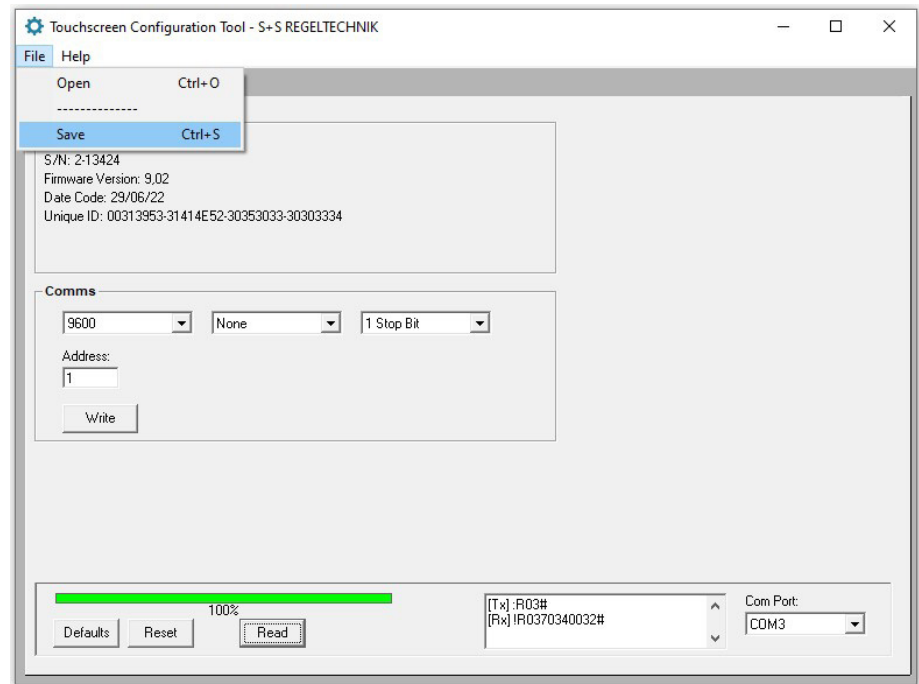
Note: The display shows the read out communication parameters only.

These can be changed live (button → **Write**).

All other configuration parameters, comparing to the register table (Modbus), were read out in the background and cannot be changed with the configuration software.

STEP 3

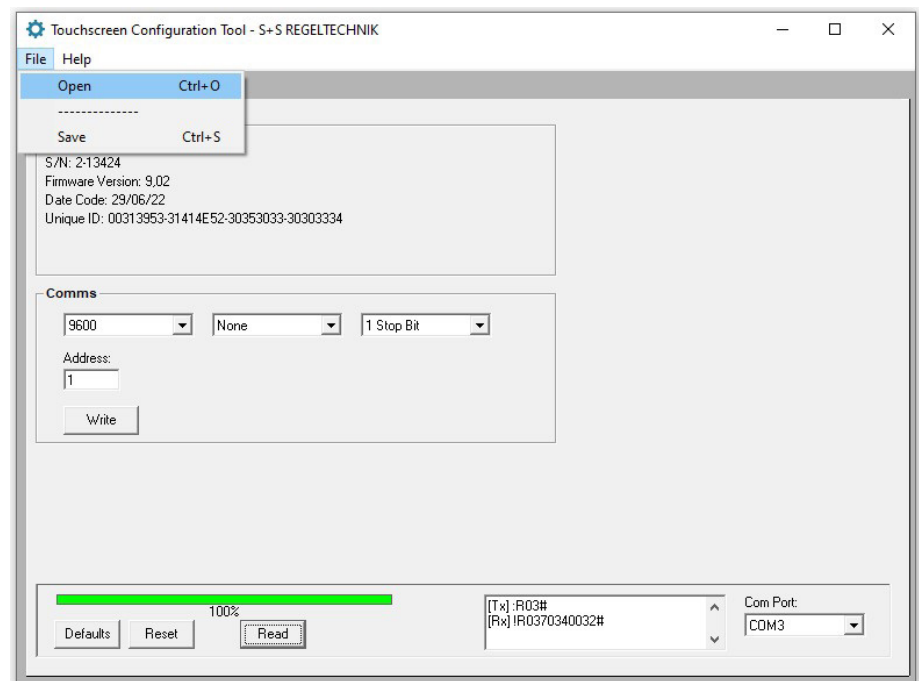
Save configuration



The read out configuration values can be saved on the PC (Menu File → **Save**).
The device can now be disconnected.

STEP 4

Transfer configuration



Now connect a new device to be configured.
To transfer the configuration, load the saved file (File → **Open**).
The opened configuration is automatically transferred to the connected device.

ACCESSORIES FOR RYMASKON® 500 / 600 / 700

RYMASKON® USB Configuration Tool

RYMASKON USB_CT	For quick transfer of the device configuration from the PC to all devices in the building	1901-51Z3-0002-000
-----------------	--	--------------------



© Copyright by S+S Regeltechnik GmbH

Reprint in full or in parts requires permission from S+S Regeltechnik GmbH.

Subject to errors and technical changes. All statements and data herein represent our best knowledge at date of publication. They are only meant to inform about our products and their application potential, but do not imply any warranty as to certain product characteristics. Since the devices are used under a wide range of different conditions and loads beyond our control, their particular suitability must be verified by each customer and/or end user themselves. Existing property rights must be observed. We warrant the faultless quality of our products as stated in our General Terms and Conditions.

