

## INAT TwinCAT PLC Communicator

Connect your TwinCAT PLC to Siemens PLC and Modbus on TCP devices

With the INAT TwinCAT PLC Communicator the TwinCAT Soft PLC can communicate with Simatic S7 / S5 PLCs and Modbus on TCP interfaces. The communicator is designed as driver. With function blocks active read and write requests are possible. Communication can be handled via TCP/IP or ISO (H1).

### Special Features

- TwinCAT devices can communicate with Simatic S7 and S5 PLCs via TCP/IP and ISO(H1)
- TwinCAT devices can communicate with Modbus on TCP interfaces
- Easy access using PLC handling blocks
- Supported transport protocols
  - TCP/IP
  - ISO on TCP (RFC1006)
  - TCP/IP with PLC Header
  - ISO (H1)
- Supported application protocols
  - S7 Protocol
  - S5-AP
  - Modbus on TCP
- Read data from Siemens PLCs / Modbus interfaces
- Write data to Siemens PLCs / Modbus interfaces
- Easy to use parameter setting software
- Connection to Simatic S7 PLCs via the cost-effective NetLink adapter



*The INAT TwinCAT PLC Communicator expands the communication possibilities of the TwinCAT system*

### Order Data

**INAT TwinCAT PLC Communicator  
(TwinCAT ex Version 2.9.1021), single user license**

Product:	Order Number:	Price:
TwinCAT Com.	100-5800-01	€ 275,-
USB Dongle	990-5800-03	€ 98,-
Upgrade	100-5800-Upg	€ 140,-