



A8NETH-2P Version Info

▶ **07.22.2024**

Firmware

- V1.1.16 release
- Add Ethernet traffic storm protection feature

User's manual version

- August 2024

▶ **08.25.2022**

Firmware

- V1.1.15 release
- PROFINET IO changes
 - Fix PROFIdrive NIST_A value
- EtherNet/IP changes
 - Improve frame forwarding and blocking when DLR is enabled

User's manual version

- September 2021

▶ **07.08.2020**

Firmware

- V1.1.13 release
- PROFINET IO changes
 - Add support for controller stop state to trigger fail-safe timeout
- MELSEC/SLMP Client changes
 - Fix number of device points in request
 - Fix parsing of UDP/TCP transport type
- IEC 61850 Server changes
 - Fix initialization of status and control GGIO objects

User's manual version

- July 2020

▶ **01.23.2019**

Firmware

- V1.1.11 release
- Fix HTTP security issues

User's manual version

- May 2018

▶ **08.13.2018**

Firmware

- V1.1.10 release
- CC-Link IE Field Basic, MELSEC MC Protocol / SLMP Server
 - Fix byte order issue related to network settings

User's manual version

- May 2018

▶ **05.10.2018**

Firmware

- No new firmware. Firmware version remains at V1.1.9.

User's manual version

- May 2018

▶ **01.04.2018**

Firmware

- V1.1.9 release
- IEC 61850 changes
 - Add support for IEC 61850 server
- Allen Bradley CSP (PCCC) changes
 - Add support for PLC5 Word Range Read and PLC5 Word Range Write
 - Add support for SLC Typed Range Read and SLC Typed Write
- CC-Link IE Field Basic
 - Add support for CC-Link IE Field Basic
- MELSEC MC Protocol Client
 - Add support for MELSEC MC Protocol client
- SLMP Client
 - Add support for SLMP client
- MELSEC MC Protocol / SLMP Server
 - Add support for standard SLMP server functions
 - Add support for UDP transport
 - Add support for 4E (MT) frame type
 - Add support for device types: Data Register, Link Register, Index Register
- EtherCAT changes
 - Modify when the SII EEPROM is written to the file system



User's manual version

- January 2018

► **01.05.2017**

Firmware

- V1.1.8 release
- EtherNet/IP changes
 - Provide access to inverter registers via Get Attribute Single and Set Attribute Single services
 - Make AC/DC drive profile network and control references independent
- PROFINET IO changes
 - Modules of the same API are now compatible

User's manual version

- January 2017

► **12.13.2016**

Firmware

- V1.1.7 release
- Fix issue with USB disconnection potentially faulting the drive
- Fix fault reset recovery

User's manual version

- September 2016

► **09.09.2016**

Firmware

- V1.1.6 release
- PROFINET IO changes
 - Only save the configuration when new settings are detected

User's manual version

- September 2016

► **09.01.2016**

Firmware

- V1.1.5 initial release.

User's manual version

- September 2016