IOMOD Series Downloads

- Firmware and tools
- Documentation

Firmware and tools

IOMOD Firmware version 2 Downloads

> ⚠ Only the Modbus RTU protocol is fully tested for this firmware version. IEC 60870-5-101 and IE C60870-5-101 are currently still being tested and will be fully tested in future versions.

IOMOD Utility -> Download

Firmware version 2 for IOMODs 8DI8DO, 8DI4RO, 16DI, 4RTD and 8A ->Download

Firmware version 2 for IOMODs 4Cs4Vs, Meter and FPI ->Download

IOMod series downloads

Here you can find our latest firmware versions.

IOMod series has 3 firmware types:

1. with communication over Modbus RTU protocol;
2. with communication over IEC 60870-5-103 protocol.
3. with communication over IEC 60870-5-101 protocol.

IOMOD USB drivers for Windows

IOMOD FIRMWARE WITH IEC 60870-5-101 V1.0.6

Firmware v1.0.6 -> Download

IOMOD FIRMWARE WITH IEC 60870-5-103 V1.8.7

Firmware v1.8.7 -> Download

IOMOD FIRMWARE WITH MODBUS RTU V1.21.2

Firmware v1.21.2 -> Download

IOMOD 4Cs4Vs, IOMOD Meter FIRMWARE WITH MODBUS RTU + IEC 60870-5-103 (Multiprotocol version)

Firmware v1.3.5 -> Download

Known issues

With firmware versions IEC 103 and modbus RTU, 8AI calibration saving is flawed. It doesn't save the values unless you change some other parameters. For example, after editing the calibration you need to change the link address for the configuration to be saved.

Documentation

General

IOMOD modules Step file -> Download

IOMOD 8DI4RO

IOMOD 8DI8DO

IOMod 16DI

IOMOD 8AI

IOMOD 4Cs4Vs

ELSETA
IOMOD 4Cs4Vs
User manual

User Manual

Elseta
2022/10/06
V1.3.2

IOMOD Meter

IOMOD FPI

IOMOD HT

Datasheet -> **Download**

IOMOD 4RTD

IOMod T

Datasheet -> Download

CLMod

Voltage Sensor Amplifier