IOMod IEC 60870-5-103 Slave firmware change-log

Elseta IOMod series devices support's IEC 60870-5-103 Slave protocol.

> ℹ This firmware can be used for IOMod series devices: IOMod 8DI8DO v1.x, IOMod 16DI v1.x, IOMod 8AI v1.x, IOMod 4RTD v1.x, IOMod HT v1.x

> ⚠ This version does not support IOMod 4Cs4Vs model.

Firmware	Version	Release Date	Changes
IOMOD_IEC_103_v1_8_5.bin	v1.8.5	2023-07-28	• added 8DI4RO support
IOMOD_IEC_103_1_8_1.bin	v1.8.1	2020-07-01	• Fixed SPI readings for IOMod 8AI by lowering SPI clock speed to 400kHz
IOMOD_IEC_103_1_8_0.bin	v1.8.0	2019-08-23	• Fixed crash introduced by a higher range of temperatures (>40 C) • Only commands with correct address confirmed; • Feedback should only be sent after a command, not after GI or manual input change • Known issue 8AI cannot ready data properly via SPI
IOMOD_IEC_103 _v1.7.3.bin	v1.7.3	2019-01-30	• FCB/FCV bit fix • Introduced broadcasting function - time synchronization can be done by sending a broadcast message • Fixed a possible race condition where two or more inputs change at once and stop IOMod device from getting inputs further. Inputs are now polled every 1 ms. • Known issue Commands accepted even if wrong address used • Known issue Feedback should only be sent after a command, not after GI or manual input change