

Documentation and getting started

SIA-STANDALONE-V1

FOXON guide to the official SIA Connect online documentation. Document titles and short descriptions are in English, as are the manufacturer's linked pages. Click a link to open the current documentation.

Installation and connection

01 Standalone V1 Technical Specifications

Interfaces, memory, dimensions, installation and operating conditions for the exact model SIA-STANDALONE-V1.

[Open the manufacturer's official documentation](#)

02 First-time start-up

Step-by-step guide from connecting the power supply, through accessing the web interface, to the first connector and data flow.

[Open the manufacturer's official documentation](#)

03 Wiring and interfaces

Power terminals, Ethernet, optional USB and a description of status indicators.

[Open the manufacturer's official documentation](#)

04 Supported industrial devices

Overview of protocols and devices, including notes on the necessary converters and adaptors.

[Open the manufacturer's official documentation](#)

FOXON s.r.o.

Česká 615/25

463 12 Liberec 25 | Czech Republic

sales@foxon.eu

+420 488 588 749

eshop.foxon.eu

Integration, updates and support

Documentation guide for Standalone V1 - continued

05 Database connections

Details of available database connections, REST API integration and support on request.

[Open the manufacturer's official documentation](#)

06 SIA Connect 2.0.0 and Edge Portal Next-gen

System updates, connector dependencies and information to review before updating.

[Open the manufacturer's official documentation](#)

07 Backing up the configuration

Export and import gateway settings. Configuration exports do not include historical measured values.

[Open the manufacturer's official documentation](#)

08 Certifications and approvals

Manufacturer's online overview for Standalone hardware. This guide is not a declaration of conformity.

[Open the manufacturer's official documentation](#)

Background information for consultation

Specify the types and firmware of the PLCs or meters, the available protocols, the list of values, the reading interval and the transmission destination. Indicate whether you need to write data back to the PLC and how long a connection outage the solution must be able to withstand.

Product and enquiry

This document has been compiled by FOXON as a reference guide. It is not the original manufacturer's datasheet or manual and does not replace the instructions for a specific device or system version.

FOXON s.r.o.

Česká 615/25

463 12 Liberec 25 | Czech Republic

sales@foxon.eu

+420 488 588 749

eshop.foxon.eu