



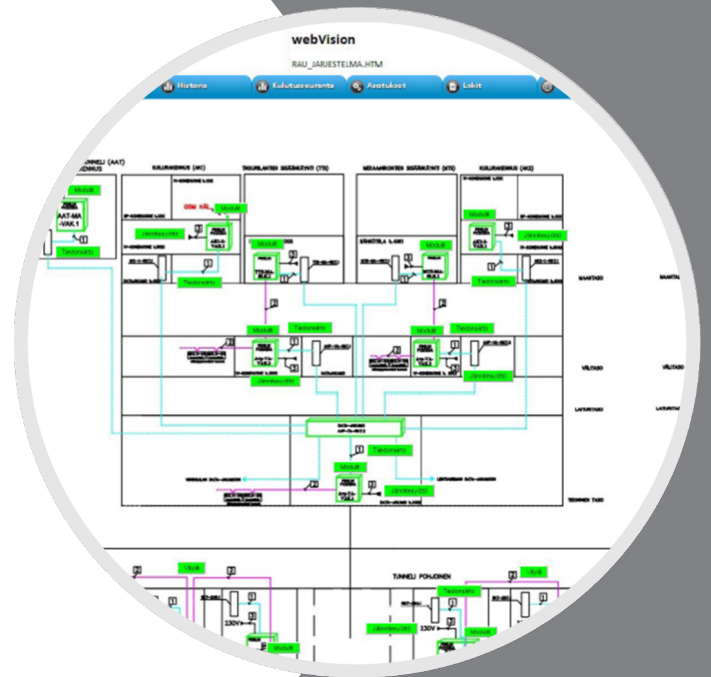
WebVision

Fidelix building automation monitoring and control software

- Browser-based
- As a cloud service or installed on a local PC
- Free number of users
- Support service to support users

Monitoring and control of building automation in your internet browser

In the WebVision SCADA software, all PLCs connected to the SCADA are available to you through one visual view. With WebVision, you view the alarms, measurement data, historical data and energy consumption of the properties connected to the SCADA, and control the operation of the property's automation system. Through WebVision's API service, building automation point data can be transferred to an external system.



An easy-to-use and intuitive user interface and a fast and data-secure connection to the PLCs guarantee that the maintenance staff can easily and efficiently monitor the operation of the automation system and the conditions of the property.

With Fidelix Remote Connection Portal, you can use the SCADA installed on a local PC from anywhere with your own device through a reliable and secure remote connection.

Technical features

WebVision can be installed on a physical or virtual workstation or server computer.

The storage size of the included database is a maximum of 10 GB. If the intention is to store a lot of historical data over a long period of time, then it is worth getting an external server of at least SQL Server Standard level.

WebVision can be installed to use the inbuilt database or an external Microsoft SQL Server database. WebVision stores historical data of points, energy reports and log data in the database.

The recommended browser is Chrome, but the software works with modern browsers that comply with the HTML5 standard.

System requirements:

	Physical computer		Virtual computer	
	Workstation	Server	Server with own database	Server with an external database
Operating system	Windows 10/11 Pro 64-bit	Windows Server Standard 2016 Windows Server Standard 2019	Windows Server Standard 2016 Windows Server Standard 2019	Windows Server Standard 2016 Windows Server Standard 2019

Minimum

Processor	64-bit 2-core processor	64-bit 2-core processor	64-bit 2-core processor	64-bit 2-core processor
Memory Gt	4	4	4	3
Hard disk Gt	64	64	64	64

Recommendation

Processor	64-bit 4-core processor	64-bit 4-core processor	64-bit 4-core processor	64-bit 4-core processor
Memory Gt	8	8	8	4
Hard disk Gt	128	128	128	128