

Dynamic control

webVision is monitoring and controlling software for Fidelix building automation systems. (A **S**upervisory **C**ontrol **A**nd **D**ata **A**cquisition package.) The software gathers information from substations in different rooms, floors, buildings or even cities.

It then integrates all this data into one easy-to-handle graphical user interface that allows you to easily gain full control of all aspects of larger systems.

See the big picture, AND the details

With customisable features, whole floors or even buildings can be monitored and controlled, both in detail and in larger scale. Turning on 15 air handling units in one click is just as easy as getting a detailed alarm because one pump is broken.

The user interface runs in a standard web browser making it easy and intuitive to use.



Features

- View alarms, measurement information, history logs and energy reports from multiple substations
- User friendly internet browser operated interface
- Support for various 3rd party systems (e.g. OPC, ODBC, XML, Access and web service interoperability)
- SQL database engine
- Versatile reporting
- Support for multiple simultaneous users