

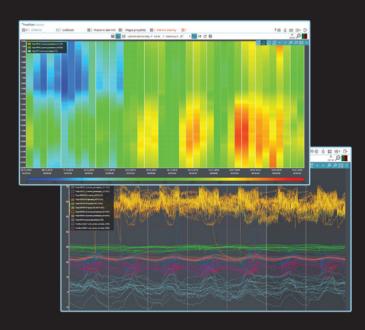
Web SCADA, management station

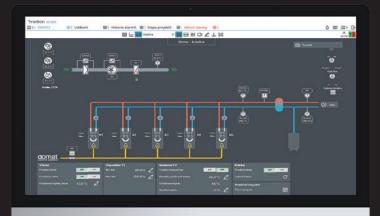


Large management stations, as well as local visualization of controlled technologies through a web browser, fundamentally simplify maintenance, licensing and management. Aggregation of data from PLC - current values and connection to databases - historical data (trends). SSCP, SoftPLC Link and Modbus TCP protocol support.



Panels with technology diagrams can contain animations, static images, texts, user notes, objects for setting values, links, etc. The appearance is completely up to the graphic creator.









Active alarms table and an overview of the technologies alarm history, sorting and filtering. System alarms, non-communicating devices. Workflow creation and cascade evaluation. Sending an e-mail or SMS notifications.



Thanks to the **integration of map** backgrounds, it is easy to check alarms and non-communicating data points. A **quick click** on the schemes of the operated object is possible **directly from the map**.









Web SCADA as a tool for energy management



The functions of the Merbon SCADA visualization software can be used for easy and efficient energy management in buildings.



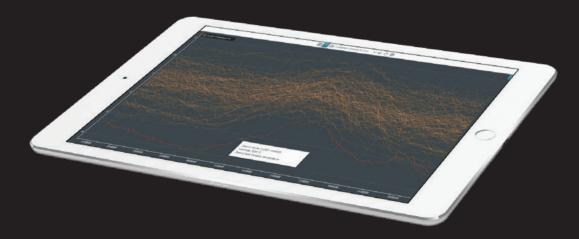
Export displayed data to .csv or .xslx format for further processing and analysis.

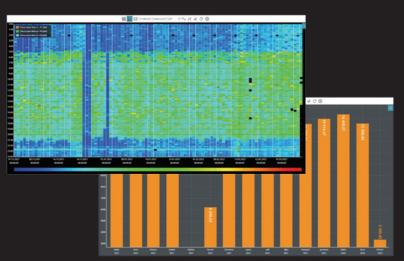


Saving graph templates directly in the Merbon SCADA web access, which can be named and recalled later.



The possibility of visualization and monitoring of the fulfillment of the quarter-hour maximum.





Analysis of historical data - line, bar and modulo graphs, difference and carpet charts. Rapid evaluation of the problem and immediate overview of the technology. Export and data sharing (html links, images, tables or text)

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