

Home Solutions for Residential Ventilation

SAVE Controls



SAVE Control System

Simplified connection, configuration and control.

SAVE control benefits:

- Flexible and freely configurable
- External connection board
- Integrated Modbus RTU for BMS/SCADA integration
- SAVE CONNECT in standard delivery for remote control and commissioning on site.
- Selection of accessory User interfaces
 - SAVE TOUCH
 - SAVE LIGHT

The SAVE control system - standard platform for the SAVE model range.

SAVE devices are standardly equipped with SAVE CONNECT Internet Access Module which enables remote control using SAVE CONNECT mobile app and WEB interface for easy device commissioning, control and troubleshooting without need for additional control panels or internet!

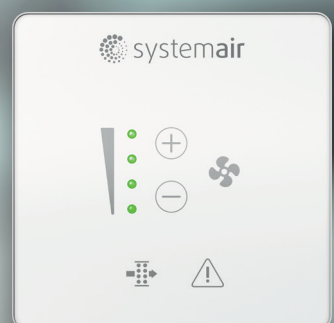
Internet connected SAVE devices can also be linked to SAVE PRO Cloud application. Systemair's offers convenience of remote and adaptable technical support, troubleshooting assistance, and the capability to monitor multiple devices—all seamlessly accessible through a unified interface.

We also offer options for control Interfaces – SAVE TOUCH for advanced users and SAVE LIGHT for very basic control and information.



SAVE TOUCH

Advanced touch screen controller with intuitive and simple control interface. Simple unit configuration using Start Up Wizard, provides an option to monitor and control all unit parameters and offers an overview of alarm and data history.



SAVE LIGHT

Simple control panel for basic control functionality, providing an option to reset filter timer and alarm indication.



Systemair Services

Remote service of SAVE units and filter purchases.



SAVE PRO

Professional users can monitor, commission and control their own and client SAVE units remotely using free and BMS like Portal.



Mobile APP (Remote control)

The SAVE CONNECT mobile application offers full unit control and remote configuration functionality. The app completely eliminates the need for additional control panels, in addition offering a possibility for remote service and control of the unit.



SAVE CONNECT Cloud

SAVE CONNECT reaches Homesolutions cloud services over your home internet gateway, that enables user not only to remotely control the unit, but also to receive unit software updates, access third party Smart Home platforms, remote technical service, filter purchase and more.



Smart Home integrations

Link your SAVE unit to third party Smart Home platforms (Amazon, Alexa, Google home and IFTTT)

CONTROL



WEB Interface (local control)

Connect to unit using your mobile device or Laptop over WLAN (WiFi) for easy commissioning or control of the SAVE unit. No Internet required



SAVE CONNECT 2.0

Solution enabling the customer to remotely control the SAVE unit, manage unit configuration.

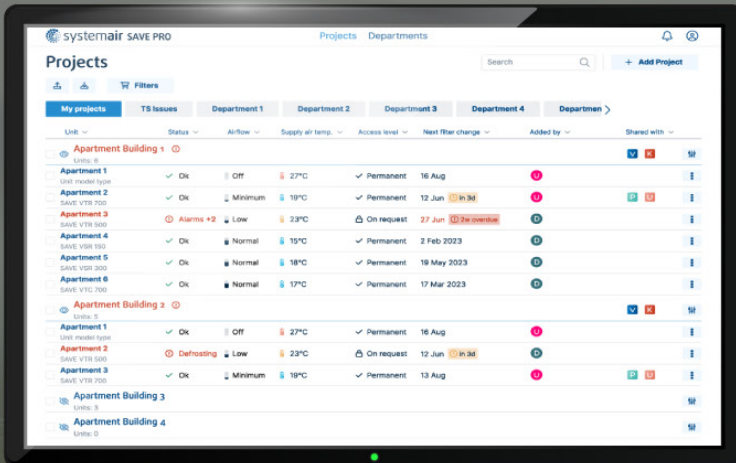


Connectors for external components

Connectors for external components (temperature, airflow control, safety, IAQ sensor, etc.) on the control units are clearly marked and grouped together to reduce installation and startup time. The external connection board simplifies accessory installation.

SAVE PRO

for professional ventilation management



The screenshot displays the 'systemair SAVE PRO' interface. At the top, there are tabs for 'Projects' and 'Departments'. Below this is a 'Projects' section with a search bar and a '+ Add Project' button. A table lists various projects, including 'Apartment Building 1' and 'Apartment Building 2'. Each project entry includes details such as unit status (e.g., 'On', 'Off', 'Minimum', 'Normal'), temperature (e.g., '27°C', '18°C'), and a 'Next filter change' date. The interface also shows a 'Shared with' column and a 'Filters' button.

Unit	Status	Airflow	Supply air temp.	Access level	Next filter change	Added by	Shared with
Apartment Building 1							
Unit 1.1	On	Off	27°C	Permanent	16 Aug		
Unit 1.2	On	Minimum	18°C	Permanent	12 Jun		
Unit 1.3	Alarm #2	Low	23°C	On request	27 Jun		
Unit 1.4	On	Normal	15°C	Permanent	2 Feb 2023		
Unit 1.5	On	Normal	18°C	Permanent	19 May 2023		
Unit 1.6	On	Normal	17°C	Permanent	17 Mar 2023		
Apartment Building 2							
Unit 2.1	On	Off	27°C	Permanent	16 Aug		
Unit 2.2	Defrosting	Low	23°C	On request	12 Jun		
Unit 2.3	On	Minimum	18°C	Permanent	13 Aug		
Apartment Building 3							
Apartment Building 4							

- Collect own and Client SAVE units in Projects and access them from a single User Interface
- Full control and commissioning possibilities of connected devices
- Detailed client and unit information
- Project and unit sharing between departments and employees
- Direct Systemair Technical Support



SAVE CONNECT 2.0

Gateway to the SAVE unit for Mobile APP or Local WEB Interface

Stay updated

Receive all the latest unit software updates keeping your unit up and running with all the latest unit functions and features.

Remote Service with SAVE PRO Cloud application

Connect to SAVE PRO Cloud – professional Ventilation Management platform for B2B partners. Get the convenience of accessing remote and adaptable technical support, troubleshooting assistance, and the capability to monitor multiple own and client devices.



SAVE CONNECT 2.0 module

Wireless

SAVE CONNECT 2.0 module enables wireless internet connection from home router or your mobile phone.

Store and Save

Configuration files can be stored into the SAVE CONNECT 2.0 module, allowing users to copy the configuration from one unit to another without requiring an Internet connection.

Remote Access via APP

SAVE CONNECT 2.0 enables the user to control the device using the SAVE CONNECT mobile application, unlocking full device control, monitoring and configuration functionality!

Download SAVE CONNECT mobile app from Google Play or App Store.



Local access via WEB interface

SAVE CONNECT 2.0 fully replaces SAVE TOUCH control panel for installers, enabling configuration, troubleshooting and control of the SAVE device via inbuilt WEB page. No Internet or app required – just a mobile device with a web browser!

