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Bluetooth®

Operating instructions

Pressure measuring instrument S4600-STi

CAPBs® enabled

CE

☞ Read instructions before using device!

☞ Observe all safety information!

☞ Keep instructions for future use!

10.2026 SYSTRONIK part no.: 525671.01

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1 This instruction manual

This instruction manual is part of the product.

- Read this manual before using the product.
- Keep this manual during the entire service life of the product and always have it readily available for reference.
- Always hand this manual over to future owners or users of the product.

1.1 Precautions

WARNING TERM Type and source of the danger are shown here.



- Precautions to take in order to avoid the danger are shown here.

There are three different levels of warnings:

Warning term	Meaning
DANGER	Immediately imminent danger! Failure to observe the information will result in death or severe injuries.
WARNING	Possibly imminent danger! Failure to observe the information may result in death or severe injuries.
CAUTION	Dangerous situation! Failure to observe the information may result in minor or severe injuries as well as damage to property.

1.2 Explanation of symbols and typeface

Symbol	Meaning
☑	Prerequisite for an activity
▶	Activity consisting of a single step
1.	Activity consisting of a several steps
↳	Result of an activity
•	Bulleted list
`Text`	Indication on display
Highlighting	Highlighting

2 Safety

2.1 Intended use

The pressure measuring instrument S4600-STi may only be used to measure pressure of gaseous media in non-hazardous areas. The measuring instrument S4600-STi must not be used for pressure measurement at gas lines.

Any use other than the application explicitly permitted in this instruction manual is not permitted.

2.2 Predictable incorrect application

The pressure measuring instrument S4600-STi must never be used in the following cases:

- Hazardous area (Ex)
  If the device is operated in hazardous areas, sparks may cause deflagrations, fires or explosions.
- Applications involving persons and animals

2.3 Safe handling

This product represents state-of-the-art technology and is made according to the pertinent safety regulations. Each device is subjected to a function and safety test prior to shipping.

▶ Operate the product only when it is in perfect condition. Always observe the operating instructions, all pertinent local and national directives and guidelines as well as the applicable safety regulations and directives concerning the prevention of accidents.

Extreme environmental conditions have negative effects on the function of the product.

▶ Protect the product from shocks.

▶ Only use the product in rooms.

▶ Protect the product from humidity.

2.4 Staff qualification

The product may only be mounted, commissioned, operated, maintained, shut down and disposed of by qualified, specially trained staff.

Electrical work may only be performed by trained electricians and in compliance with all applicable local and national directives.

2.5 Calibration / adjustment

S4600-STi must be calibrated on an annual basis. Calibration and adjustment may only be performed by the manufacturer or by third parties authorised by the manufacturer.

2.6 Modifications to the product

Changes or modifications made to the product by unauthorised persons may lead to malfunctions and are prohibited for safety reasons.

2.7 Usage of spare parts and accessories

Usage of unsuitable spare parts and accessories may cause damage to the product.

- ▶ Use only genuine spare parts and accessories of the manufacturer.

2.8 Liability information

The manufacturer shall not be liable in any form whatsoever for direct or consequential damage resulting from failure to observe the technical instructions, guidelines and recommendations.

The manufacturer or the sales company shall not be liable for costs or damages incurred by the user or by third parties in the usage or application of this device, in particular in case of improper use of the device, misuse or malfunction of the connection, malfunction of the device or of connected devices. The manufacturer or the sales company shall not be liable for damage whatsoever resulting from any use other than the use explicitly permitted in this instruction manual.

The manufacturer shall not be liable for misprints.

3 Product description

3.1 Properties and functions



1	Cancel ("Clear" key) / direct access
2	Up key
3	On/off key
4	USB-C charging and data interface
5	MicroSD card slot
6	Down key
7	Menu / Enter key
8	Pressure connections

3.2 Technical specifications

Parameters	Value
General specifications	
Dimensions of housing with protective sleeve (H x W x D)	143 mm x 66 mm x 37 mm (5.6 in x 2.6 in x 1.5 in)
Weight (with protective sleeve)	Approx. 220 g (7.76 oz)
Housing material	Polyamide (PA)
Display	High-resolution graphical 2.8" TFT display
Data communication	Infrared printer interface Bluetooth® interface QR-Code USB-C interface
Printer	External infrared thermal printer (EUROprinter II)
Memory	Internal MicroSD card
Operating temperature range	
Ambient	0 °C to +40 °C (+32 °F to +104 °F)
Medium	0 °C to +40 °C (+32 °F to +104 °F)
Storage	-20 °C to +50 °C (-4 °F to +122 °F)
Atmospheric pressure range	
Ambient	750 hPa to +1100 hPa
Humidity range	
Ambient	20 % rH to 80 % rH
Supply voltage	
Battery operation	Lithium-ion battery 3.6 V / 2200 mAh
Mains operation	Mains adaptor (USB-C)
Electrical safety	
Degree of protection	IP 40 EN 60529

	S4602-STi	S4601-STi	S4610-STi	S4680-STi
Measuring range [mbar] **- nominal** - maximum	 **± 20** ± 20	 **± 150** ± 180	 **± 1,000** ± 1,500	 **± 8,000** ± 10,000
Max. over pressure [bar]	0.25	1.35	16.0	16.0
Resolution [mbar]	0.001	0.01 (<99.99) 0.1 (>100.0)	0.1 (< 999.9) 1 (> 1000)	0.1 (< 999.9) 1 (> 1000)
Accuracy [% of measured value]	0.003 mbar or 0.5 ± *1 digit*	0.03 mbar or 0.5 ± *1 digit*	0.3 mbar or 0.5 ± *1 digit*	5 mbar or 0.5 ± *1 digit*
Mechanical connections	2 x standard (∅ 8 mm)	2 x standard (∅ 8 mm)	2 x standard (∅ 8 mm)	2 x standard (∅ 8 mm)

Parameters	Value
Barometric pressure measurement	
Measuring range	500 – 1150 hPa
Accuray	± 10 hPa
Resolution	± 1 hPa
Sensor	Semiconductor sensor

3.3 Approvals, tests and conformities

The conformity of the product with the requirements of the EU directives is confirmed by the CE mark on the housing

4 Transport and storage

CAUTION



Damage to the device due to improper transport.

- ▶ Do not throw or drop the device.

CAUTION



Damage to the device due to improper storage.

- ▶ Protect the device from shock when storing it.
- ▶ Store the device in a clean and dry environment.
- ▶ Only store the device within the permissible temperature range.

5 Commissioning

5.1 Mains unit / Battery

The S4600-STi is supplied with an Li-Ion battery. Fully charge the battery before using the measuring instrument.

Plug the USB cable into the USB-C port on the instrument and to the mains plug. For charging connect the mains unit to a mains socket. If the mains unit is connected to a mains socket, the measuring instrument is automatically powered via the mains unit.

CAUTION



Risk of electric shock

▶ There is a risk of electric shock if used improperly.

Failure to follow these precautions can result in death, serious injury, or property damage.

INFO

▶ Only charge the energy storage unit at an ambient temperature of 0 to 45 °C.

5.1.1 Charging

1. Connect the plug of the mains unit to the USB-C mains unit socket on the measuring instrument.
2. Connect the mains plug of the mains unit to a mains socket.

The charging process starts. The charging process stops automatically when the energy storage unit is fully charged.

Switching the instrument on and off

Status	Action	Function
Instrument off	Press “Power” button	Instrument is switched on.
Instrument on	Press “Power” button for >1 second	Instrument is switched off.

5.2 Operating concept

The S4600-STi has a keypad operating concept with 5 buttons.

Before operating the measuring instrument, familiarize yourself with the operating concept. The execution of actions is mainly done by:

Action	Keyboard
Select	Press Enter button 
Back	Press Back button 
Navigate	Navigate with the Arrow buttons 

5.2.1 Keypad

Some functions require the input of numbers. The values are entered via a temporarily displayed keypad field, selecting with the arrow buttons and confirming with the enter button.

5.3 Use of the IR-printer (EUROprinter IR)

For printing, the IR interface of the S4600 STi® unit must point towards the EUROprinter II as shown in the following illustration, keeping a minimal distance of ca. 25 cm! (Max. ca. 70 cm).



INFO ▶ The optical transmission zone must be kept straight and free of obstacles!

5.4 Use of the Bluetooth printer (EUROprinter Bluetooth & IR)

Open the **Info menu** and the **Settings** submenu and open **Bluetooth Smart** . Activate / deactivate Bluetooth Printer.

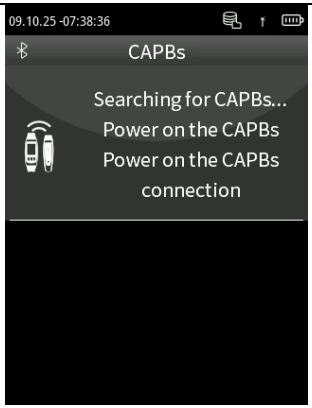
INFO ▶ The printer does not need to be specially switched over, as it always receives both signals (Bluetooth and IR) when powered on.

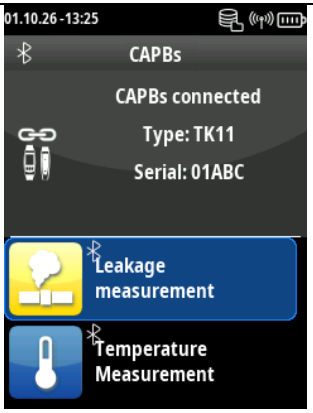
5.5 Entering the user address for header of print outs

For importing the user address, there are two possibilities. Either using in the EuroSoft connect App the Applet “BlueLine device settings and send the user address via Bluetooth on the instrument or create a file "Address.txt" on the S4600-STi. This is a plain text file with the extension .txt. The text file can be created on the PC using any text editor (such as Notepad). The maximum length is 8 lines with 22 characters each.

5.6 Connection with CAPBs®

The S4600-STi has the possibility to establish a Bluetooth® connection with the wireless CAPBs® sensors:





1. Navigate to the **CAPBs** menu
2. Switch on the CAPBs®
3. The CAPBs® connects automatically and the available measuring programs appear in the CAPBs list.

5.7 Connection with EuroSoft® connect for iOS and Android

EuroSoft® connect is the App for using the S4600 STi® with a smartphone or tablet. The connection to the mobile end device is established via Bluetooth® or QR-Code. The App offers application programs with step-by-step user guidance. Measurement reports with technician data, company logo and customer data can be created and sent.

connect

GET IT ON Google Play

Download on the App Store

Compatibility:

- Requires iOS® 13.0 or later / Android® 9.0 or later.
- Requires Bluetooth® 4.0 or newer

5.8 EuroSoft® connect Software for Windows

The EuroSoft® connect Windows software offers the following functions:

- Measurement data transfer
- Measuring devices screen transmission
- Readout and further processing of log files
- Readout and further processing of measurement reports
- Create and edit customer database
- Device setting:
  - a: Owner address for measurement reports and print outs
  - b: User defined fuels
- Firmware Update



INFO **Windows Software**

▶ Knowledge of PC operation and experience with Microsoft Windows operating systems is required.

Computer Requirements:

The software requires the following operating system:

- Windows® 10 or later

The computer must meet the following requirements:

- USB 2 or higher
- Dual Core processor with minimum 1 GHz
- Minimum 2 GB RAM
- Minimum 100 MB available hard disk space
- Screen with a resolution of at least 800 x 600 pixels

INFO ▶ Administrator rights are required for the installation.

INFO ▶ An active Internet connection is required to get the latest device firmware.

6 Operation

Switch on the device: Briefly press the "On/Off" key .

6.1 User interface Start menu

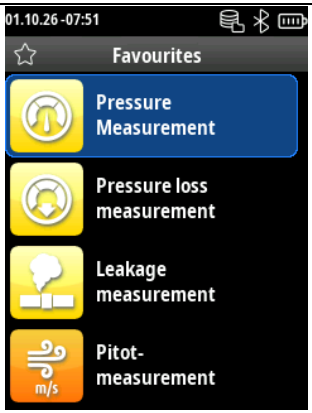
Open the **Favorites**, **Internal or CAPBs** lists and the **Info menu** by clicking the Back button. To start a measuring program select it with the Arrow buttons and confirm with the Enter button.

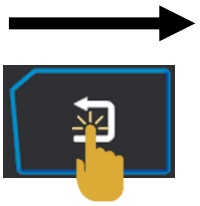


1	Measuring programs
2	List information
3	Status bar for date, time, memory, Bluetooth® and battery display

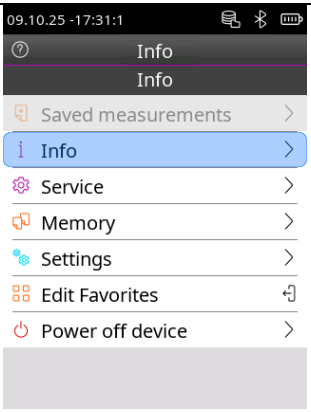
6.1.1 Info Menu

Open the **Info Menu** by clicking the Back button three times:





3x click



Info Menü	Description
Info	• Manufacturer information • Device name • Firmware Version • Release date • Serial Number • ID Number (Hardware ID)
Service	• Password input • Battery Diagnostics Menu • Sensor Information
Memory	Detailed description in chapter 6.1.2 Memory.
Settings	Detailed description in chapter 6.1.3 Settings.
Edit Favorites	Detailed description in chapter 6.1.4 Edit Favorites.
Power off device	Sensor channels are automatically flushed, then the measuring device switches off.

6.1.2 Memory

Measurements can be saved on the instrument. The memory structure consists of 100 memory locations divided in 10 folders. Each folder can store 10 measurement reports.

6.1.2.1 Recreate memory

Open the **Info menu** and select the *"Recreate memory"* function in the **Memory** submenu.

▶ Confirm the warning "All entries will be deleted" with "Yes".

INFO

▶ This deletes an already existing memory structure!

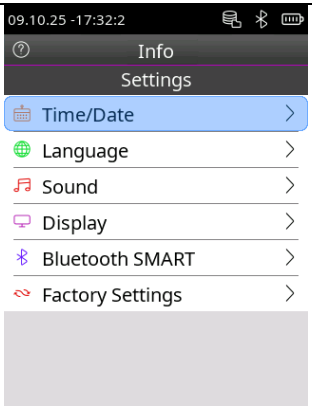
6.1.2.2 Saved measurement reports

Open the **Info menu** and select the *"Search"* function in the **Memory** submenu.

1. To view a saved measurement report, open the desired folder
2. Open the measurement report via the date and time stamp and print, show, convert to QR code or delete it

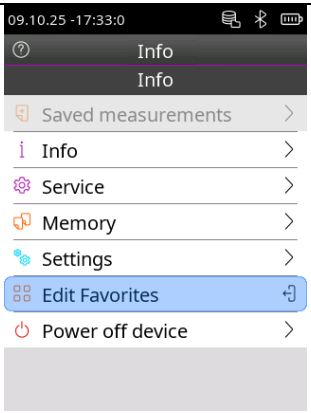
6.1.3 Settings

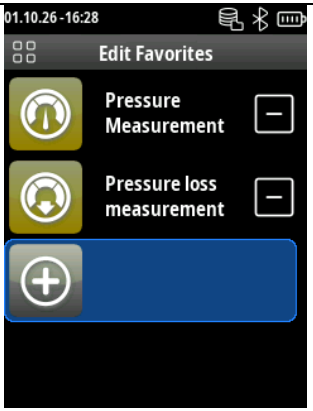
Open the **Info menu** and the **Settings** submenu:



Settings	Description
Time/Date	• Set date, time. • Activate summer / winter time • Set 12h / 24h time format • Set date format
Language	Set language
Sound	Set key sound and alarm sound
Display	• Set display brightness • Activate / deactivate Zoom Mode for measured values
Bluetooth SMART	• Perform Bluetooth firmware update • Activate / deactivate Bluetooth Printer • Activate / deactivate Bluetooth
Factory Settings	Set factory settings

6.1.4 Edit favorites list





1. Select *"Edit favorites"* in the **Info** menu and confirm by pressing the Enter button.
2. Exit the favorites list editing mode by clicking the Back button.

6.1.4.1 Delete measuring program from the favorites list

Select *"Edit favorites"* in the **Info menu** and confirm with the Enter button.

1. To delete a measuring program from the favorites list, select the corresponding measuring program with the Enter button.

2. Delete the program by clicking the Enter button on the “Trash can” icon.

6.1.4.2 Add measuring program to favorites list

Select *"Edit favorites"* in the **Info menu** and confirm with the Enter button.

1. To add a measuring program from the internal list, select the *"Plus"* icon and click the Enter button.

2. Select the corresponding measuring program to put this program in the favorite list with the Enter button.

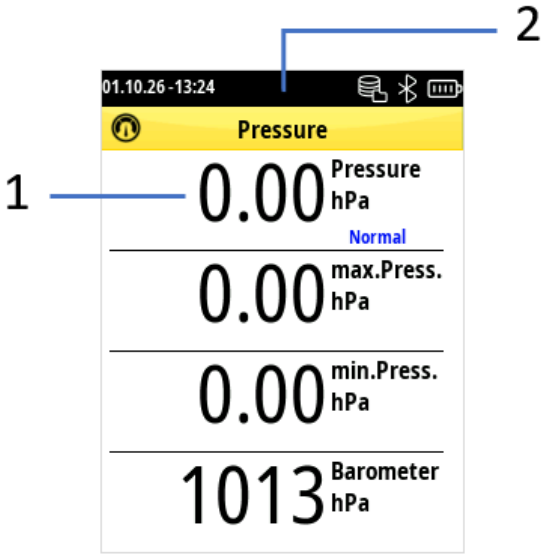
INFO	▶ Maximum four measuring programs available in favorites list.

6.1.4.3 Replace measuring program in the favorites

Select *"Edit favorites"* in the **Info menu** and confirm with the Enter button.

1. To replace a measuring program from the favorites, select the corresponding measuring program.
2. In the internal list select the new measuring program to replace the measurement program.

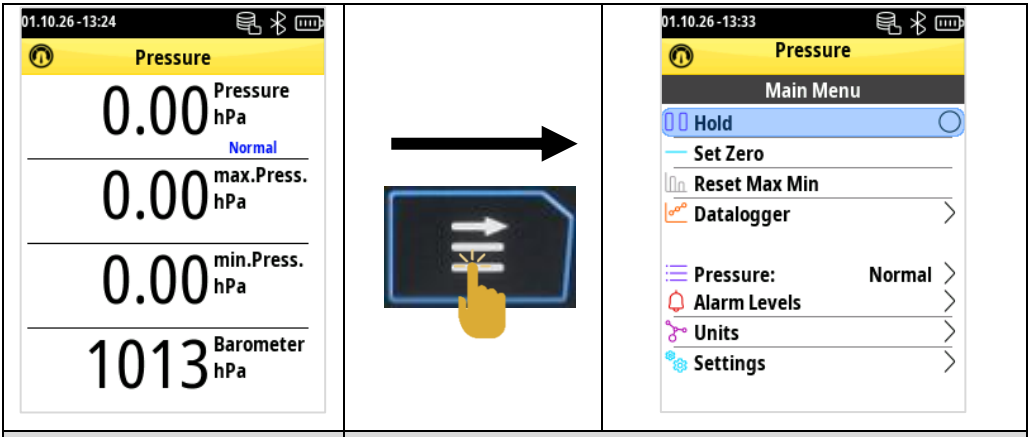
6.2 User interface measuring mode



1	Measured values
2	Info bar

6.2.1 Main menu

Open the **main menu** in measuring mode by clicking the Enter button:



Main menu	Description
Hold	Hold measured values
Set Zero	Zero point for pressure sensor
Reset Max Min	Reset the max. pressure and min pressure readings
Datalogger (Option)	Detailed description in chapter 6.2.1.1 Datalogger
Pressure	Fast, Normal and Absolute pressure mode are available
Alarm Levels	Set negative pressure and positive pressure alarms
Units	Set pressure unit
Settings	Exact description in chapter 6.1.3 Settings

6.2.1.1 Datalogger (Option)

6.2.1.1.1 Change Datalogger Interval

Open the **main menu** and the **Datalogger** submenu and select the field *“Interval”*:

1. Set the desired interval time in the format seconds and confirm on the field with the Enter button.

INFO	▶ The sampling rate can be set between 1 and 999 seconds.

6.2.1.1.2 Start Datalogger

Open the **main menu** and the **Datalogger** submenu and select the field *“Start Logger.”*

INFO	▶ The measuring instrument automatically switches to the measuring mode. The logger time is displayed in the info bar.

6.2.1.1.3 Stop Datalogger

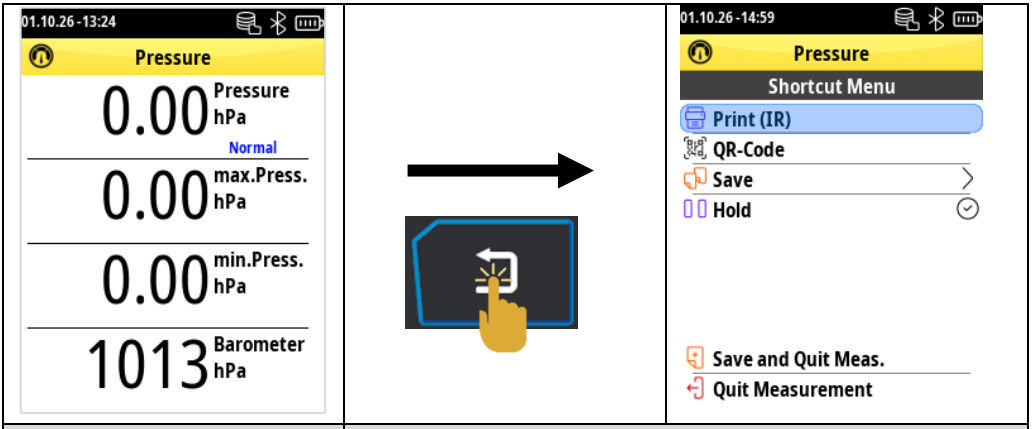
Open the **main menu** and the **Datalogger** submenu and select the field *“Stop Logger.”*

INFO	▶ The instrument automatically switches to the measuring mode. The logger file is stored in the meter in the “LOGGER” folder. The start date is the folder name, the start time is the file name.

INFO	▶ The EuroSoft® connect Windows software reads the logger file and creates a PDF measurement report or a CSV file of the logging process.

6.2.2 Shortcut Menu

Open the **Shortcut menu** in the measuring mode by clicking the Back button:



Shortcut Menu	Description
Print	Print measured values via IR or Bluetooth on the EUROprinter. Detailed description in chapter 5.3 Printing
QR-Code	Generates QR code from measured values for transfer to smartphones / tablets.
Save	Save measurement report in the device. Exact description in Chapter 6.2.2.1 Save.
Hold	Hold measured values
Save and Quit Meas.	Save measurement report and end measurement program. Detailed description in chapter 6.2.2.2 Multi memory function.
Quit Measurement	End measuring program

6.2.2.1 Save

Open the **Shortcut menu** and the submenu **Save**

1. Select the desired memory block.
2. Save the measurement in the *"--- Empty file ---"* field or overwrite an existing measurement report with the *"Overwrite"* field .

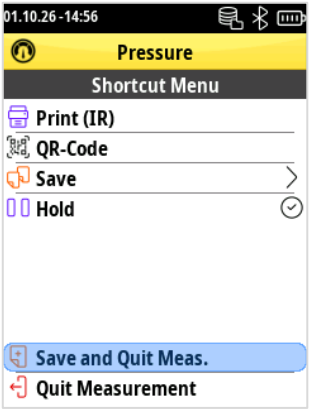
INFO	▶ Measurement is saved on the instrument!

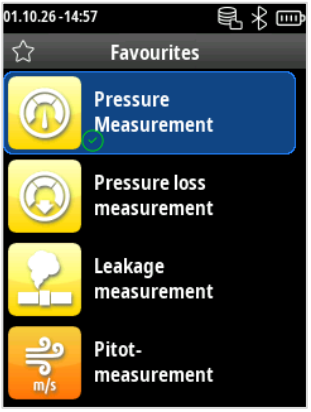
3. Open the measurement report via the date and time stamp and print, display or convert as QR code.

6.2.2.2 Multi-Memory Function

With the multi-memory function, measurement results from different programs (E.g.: "Pressure measurement", , "Leakage measurement", "Pitot measurement") can be saved in one file or printed out on one report.

For this function, the menu item "Save and Quit Meas." is available in the **Shortcut menu**. The green check mark in the **Start menu** indicates that the measurement data of the respective measurement program are stored in the temporary memory and thus additional measurements can be made. A maximum of six measurement results can be stored temporarily.





1. Select the "Save and Quit Meas." field in the Shortcut menu:
2. Open further measuring programs and select *"Save and Quit Meas."* again.
3. Open the **Info menu** and the *"Saved measurements"* submenu.
4. Either print out the collected measurement results, generate them as a QR code or save them. The last saved measurement or all measurements can be deleted.

6.3 Overview measurement programs

6.3.1 Pressure measurement

Navigate to the **Pressure measurement** icon and confirm with the Enter button:

1. Pressure zeroing is done automatically

INFO	▶ The pressure connections of the device must be free (depressurized, not closed).

2. Read measured values

6.3.2 Pressure loss measurement

Navigate to the **Pressure loss measurement** icon and confirm with the Enter button:

1. Pressure zeroing is done automatically

INFO	▶ The pressure connections of the device must be free (depressurized, not closed).

1. To set the measuring time, open the **Main menu** and the submenu **Duration** .
2. Set the desired measuring time in the format hh:mm:ss and confirm on with the Enter button.
3. Start the measurement by navigate to the *"START"* field and confirm with the Enter button.

INFO	▶ The measurement time is displayed as a countdown in the info bar.

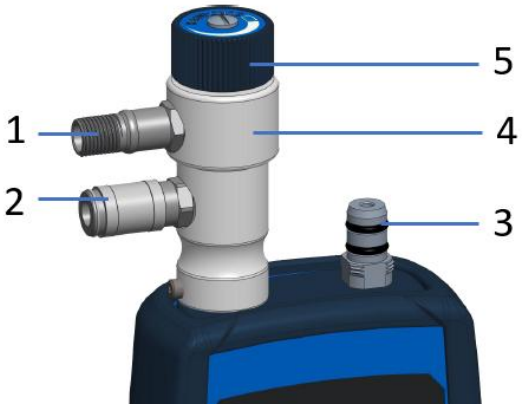
4. The measurement results are displayed after the measurement phase.
5. Clear the measurement with *"CLEAR Pressure loss"* in the Main menu.

6.3.3 Leakage measurement

The tightness test is used to detect the finest leaks. The pipes with all fittings are tested, but without the gas appliances and the associated control and safety devices. The gas meter can be included in the test. If possible, the tightness test should be carried out before the pipes are plastered or covered and the joints are coated or sheathed.

Pipe volume	Settling time	Measurement time
<100 l	10 min	10 min
>100 l - <200 l	30 min	20 min
>200 l	60 min	30 min

Connect the pressure valve (Article No.: 500670) to the positive pressure port of the S4600-STi and open the valve. Connect the valve to the system.



1	Connection to generate test pressure
2	Connection to the system
3	Negative pressure connection
4	Pressure valve
5	Open / close pressure valve

Navigate to the **Leakage measurement** icon and confirm with the Enter button:

1. Pressure zeroing is done automatically

INFO	▶ The pressure connections of the device must be free (depressurized, not closed).

2. Apply test pressure to the system via the test pressure connection and close the valve.
3. Set parameters
4. Start test

INFO	▶ The tightness test is started automatically after the settling phase has finished. ▶ Press *"START press. meas."* to end the settling phase before the time has expired.

INFO	▶ After the measurement has been completed, the results are displayed and can be evaluated.

5. If necessary, repeat the measurement with *"RESTART press. Meas."*

6.3.4 Pitot measurement (S4602-STi and S4601-STi)

Connect Pitot tube (500238) to the pressure connections.

Navigate to the **Pitot measurement** icon and confirm with the Enter button:

1. Pressure zeroing is done automatically

INFO	▶ The Pitot tube must be depressurized.

2. To set the flow channel area, open the **Main menu** and the submenu **Volume**
3. Select the flow channel shape
4. Enter dimensions and confirm with
5. Exit the main menu.
6. Read measured values

INFO	▶ Align the Pitot tube with the tip in the direction of flow.

7 Battery management

7.1 Battery mode/charging mode

- Battery mode: The battery life in continuous measurement depends on the selected display mode.
- Charging: External USB power supply unit 100-240 V~/50-60 Hz. Intelligent charging by means of an integrated charger management system.

7.2 Charging the batteries

Connect the device-specific USB power supply unit to the mains and the USB power supply unit to the S4600-STi.

INFO

- ▶ Charging of the battery starts automatically.
- ▶ The battery continues to be charged continuously and system-monitored even during measurement operation.
- ▶ As soon as the battery is fully charged the device switches to the passive charging state (maintenance charging).
- ▶ The S4600-STi can remain connected to the charger for any length of time after the active charging process has ended without damaging the battery.

Information about the battery

The S4600-STi is equipped with a powerful lithium-ion battery. The service life and capacity are essentially determined by the behavior during charging and use of the device. To make handling safe, the device has an efficient and battery-saving charging management for all application situations.

The graphical state of charge display of the S4600-STi, consisting of four elements of a battery symbol, allows the user to correctly assess the battery status. Five different battery states are detected.

Charging of the battery is possible at any time, provided that the charge management system recognizes the need for supplementary charging. Otherwise, charging of a too full battery is not enabled for technical reasons.

Operating the device below +5 °C noticeably reduces the service life of the lithium-ion battery.

8 Maintenance

An annual inspection of the S4600-STi pressure measurement instrument by an authorized service center is recommended.

When	Activity
Annual	▶ Checking, calibration and cleaning

Exchange battery

For technical reasons, a used battery pack may only be replaced by the manufacturer or by an authorized service partner.



▶ To protect the environment, rechargeable batteries must not be disposed of with unsorted municipal waste (household waste). Take old rechargeable batteries to a collection point or retailer.

9 Troubleshooting

Repairs may only be performed by specially trained, qualified staff.

Problem	Possible reason	Repair
Device switches off automatically.	Battery empty.	▶ Charge battery.
	Battery defective.	▶ Take device to service centre.
Device cannot be switched on.	Battery empty.	▶ Charge battery.
No indication of pressure.	Sensor defective.	▶ Send the device to the manufacturer.
Display frozen / device does not respond to key presses.	–	▶ Hold down "On/Off" key for 10 seconds,
Other malfunctions	–	▶ Send the device to the manufacturer.

10 Disposal



▶ To protect the environment, this device must **not** be disposed of together with the normal household waste. Dispose of the device according to according to local directives and guidelines.

This device consists of materials that can be reused by recycling firms. The electronic inserts can be easily separated and the device consists of recyclable materials.

If you do not have the opportunity to dispose of the used device in accordance with environmental regulations, please contact us for possibilities to return it.

11 Warranty

The manufacturer's warranty for this product is 12 months after the date of purchase. This warranty shall be good in all countries in which this device is sold by the manufacturer or its authorised dealers.

12 Copyright

The manufacturer retains the copyright to these operating instructions. These operating instructions may not be reprinted, translated, copied in part or in whole without prior written consent.

We reserve the right to technical modifications with reference to the specifications and illustrations in this manual.

13 Customer satisfaction

Customer satisfaction is our prime objective. Please get in touch with us if you have any questions, suggestions or problems concerning your product.

14 Addresses

The addresses of our worldwide representations and offices can be found on the Internet at www.systronik.com.

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