

User manual (original) airsampler connect

861, 117248



	deconta GmbH Im Geer 20 46419 Isselburg	Telephone: 02874/9156-0 Email: info@deconta.com Web: www.deconta.com	Language: EN
			Version: 1
			Date of issue: 08.07.2026

1	Product and manufacturer	4
1.1	Product.....	4
1.2	Manufacturer	4
1.3	Revision index.....	4
2	About this operating manual	5
2.1	Purpose.....	5
2.2	Availability	5
2.3	Warnings.....	6
2.3.1	Signal words and signal colours.....	6
2.3.2	Structure	6
2.4	Symbols	7
2.4.1	Warning symbol.....	7
3	Description of the device	8
3.1	General description	8
3.2	Scope of delivery.....	9
3.3	Operating modes.....	10
3.3.1	Available operating modes.....	10
3.4	Interfaces	10
4	Technical data.....	11
4.1	Time limits	11
4.2	Dimensions	11
4.3	Dimensions	11
4.4	Power supply.....	11
4.5	Further technical data.....	11
5	Safety.....	12
5.1	Intended use	12
5.2	Misuse.....	12
5.3	Health and safety information	13
6	Transport.....	14
6.1	Loss of warranty claims	14
6.2	Transport outside normal operating conditions	14
6.2.1	Transport area	14
6.2.2	Legal requirements	14
6.3	On-site transport.....	14
6.3.1	Transport area	14
6.3.2	Legal requirements	14
7	Commissioning.....	15
7.1	decoNXT app	16
7.1.1	Log in / Create an account.....	16
7.1.2	Add a new device to your user account	17
7.2	decoNXT web version	21

8	Operation.....	22
8.1	Displays on the touch screen.....	22
8.2	Menu	24
8.2.1	Weekly schedule settings	25
8.2.2	Volume and Time Programme Settings	27
8.2.3	Airflow and filter pressure settings	29
8.2.4	Fan settings	31
8.2.5	SD card	33
8.2.6	Setup	35
8.2.7	WiFi	40
8.2.8	QR code	43
8.2.9	Update	44
8.3	Viewing the status bar	46
8.3.1	Displaying the internet connection	46
8.3.2	Location tracking display.....	46
8.3.3	Battery level indicator	47
8.3.4	Time and date.....	47
8.4	Pop-up information window	48
8.5	Switch button, start measurement	49
8.6	Saving measurement data to an SD card	50
9	Storage	51
9.1	Environmental conditions	51
10	Disposal	52
10.1	Qualification of personnel	52
10.2	Legal requirements.....	52
11	EU Declaration of Conformity	53

1 Product and manufacturer

1.1 Product

This operating manual describes the following product:

airsampler connect.

Serial number: see type plate

1.2 Manufacturer

Name and address	deconta GmbH Im Geer 20 46419 Isselburg
	deconta group
Telephone	02874/9156-0
Email	info@deconta.com
Website	www.deconta.com

1.3 Revision index

Date	Version	Change	Responsible
11 June 2026	1	Created	Thomas Boland

2 About this operating manual

For correct and safe use, follow the descriptions and recommendations in this operating manual.

Keep this operating manual for future reference until the appliance has been disposed of.

2.1 Purpose

This operating manual contains information on the safe, trouble-free and economical use of the device.

This information is intended for persons who carry out tasks with or in connection with the device.

The following table provides an overview of persons and tasks.

Person	Task
Operator	<< Device-specific >>
Programmer	Teaching, programming, training
Health and Safety Officer	• Carry out risk assessment • Draw up operating instructions • Train staff
Maintenance technician	Maintenance of mechanical systems
Qualified electrician	Installation and maintenance of electrical equipment
Electrical technician with additional qualification (EFK ZQ)	Installation and maintenance of electrical equipment with additional qualifications, e.g. live working
Freight forwarder	External transport
Haulier	In-house transport
Waste disposal contractor	Dispose of the equipment in accordance with the law, properly and professionally

2.2 Availability

The operator must make these operating instructions, or extracts thereof, available to persons who carry out tasks with or in connection with the equipment.

The operator must keep this operating manual or extracts from it readily available in the immediate vicinity of the device.

When handing the device over to another person, the operator must pass these operating instructions on to that person.

2.3 Warnings

These operating instructions contain warnings that alert you to residual hazards.

The classification of the warnings is based on the severity of the damage that may occur if the warnings are disregarded and the recommended actions are not followed.

2.3.1 Signal words and signal colours

Warnings are introduced by one of the following signal words and marked with a corresponding signal colour.

Signal word	Meaning	Signal colour
DANGER	Consequence of non-compliance: Death or serious injury.	Red
WARNING	Consequences of non-compliance: Death or very serious injury is possible.	Orange
CAUTION	Consequences of non-compliance: Serious or minor injuries possible.	Yellow
NOTE	Consequences of non-compliance: Property damage or environmental damage possible.	Blue

2.3.2 Structure

Warnings are structured in accordance with the SAFE method:

S	Signal word (DANGER; WARNING, CAUTION or NOTE)
A	Type and source of the hazard Description of the hazard and its cause
F	Consequence Description of the potential consequences for humans, animals and the environment that may result from the hazard
E	Escape Recommendations on how to avoid hazards

2.4 Symbols

The following symbols are used in these operating instructions.

2.4.1 Warning symbol

The warning symbol is a safety symbol that warns of a risk or hazard.

The table below provides an overview of the warning symbols used and their meanings.

Symbol	Meaning	Symbol	Meaning
	Warning of electrical voltage		General warning sign

3 Description of the device

This section contains information to help you understand the device.

3.1 General description

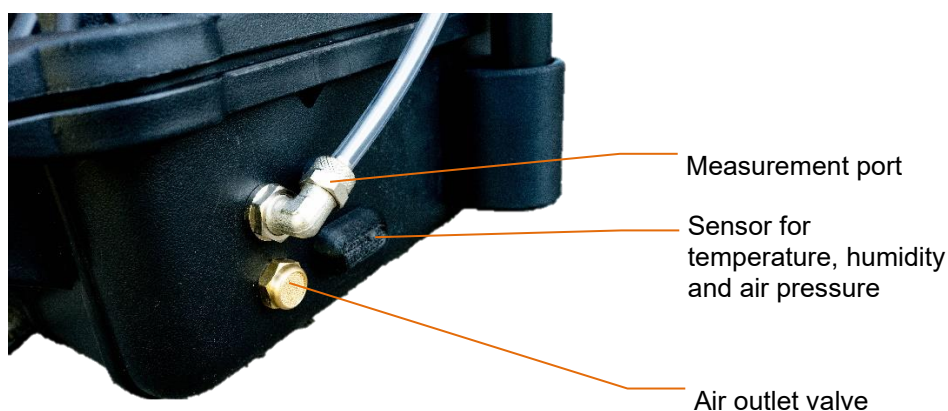
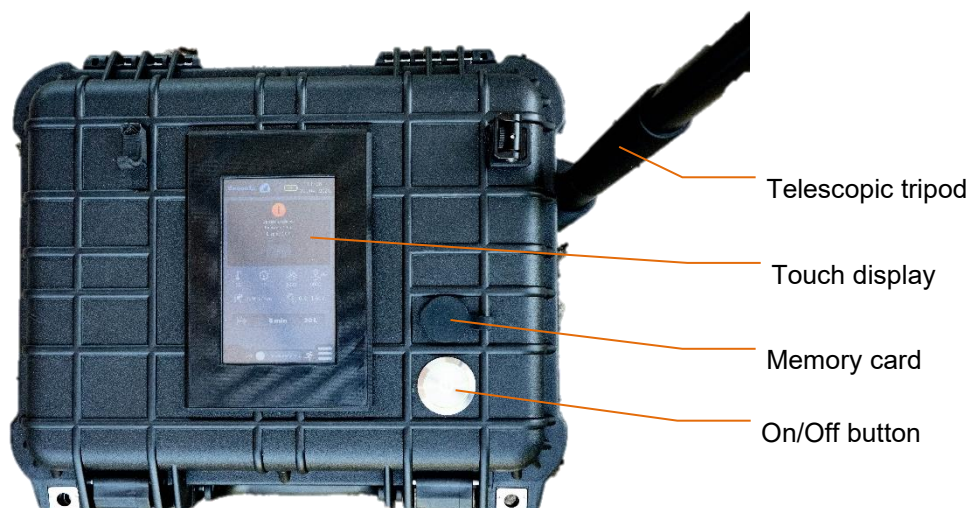
General description of the device

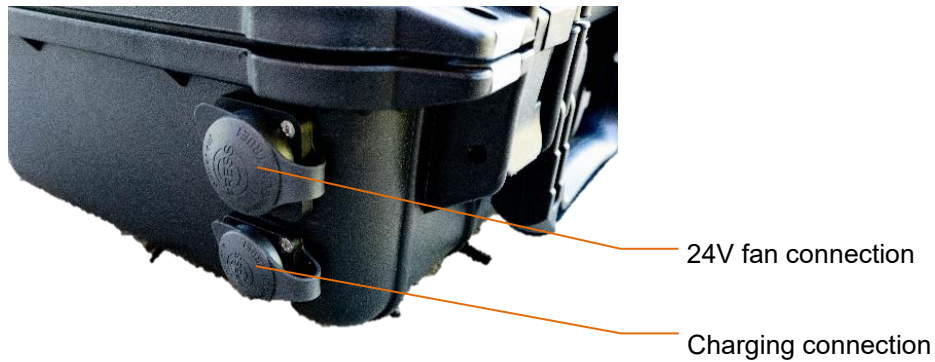
The airsampler connect air sampling device is used to draw a defined flow rate through an air sampling filter. The filters are analysed in the laboratory.

Continuous flow rate control, calibrated sensors and a mass flow sensor form the basis for precise measurements. The following are measured: flow rate, temperature, relative humidity and absolute pressure.

Tamper-proof digital logging of the measurement to a data storage device and/or the decoNEXT online platform. The measurement can be monitored and controlled via mobile devices. Furthermore, fault messages are reported and documented.

The system is fully battery-powered and uses a particularly safe LiFePO₄ battery with up to 45 hours of battery life (depending on flow rate and filter pressure).





3.2 Scope of delivery

The scope of delivery for the device includes the following items:

Item	Quantity
airsamper connect unit	1
Telescopic tripod	1
Charger	1
this user manual	1

3.3 Operating modes

3.3.1 Available operating modes

Type of use

The device is intended exclusively for use in the following operating modes. Use for other purposes is not in accordance with the intended use.

User groups

- Commercial users

Operating environment

- In covered areas
- in rooms enclosed on all sides

Operating modes

Operating modes for use

- On-site control
- Remote control

3.4 Interfaces

This section contains information about interfaces.

The following interfaces are available on the machine:

- Human–product: Touchscreen operation, measurement tube attachment
- Product–power supply: 230 V or 24 V battery operation
- Machine > IT: Wi-Fi, SIM module

4 Technical data

4.1 Time limits

- • None

Recommendation: Annual inspection and calibration

4.2 Dimensions

Weight	8.9 kg
--------	--------

4.3 Dimensions

Length x Width x Height	350 x 300 x 170 mm
-------------------------	--------------------

4.4 Power supply

Electric	230 V or 24 V battery operation
----------	---------------------------------

4.5 Further technical data

Flow rate range	0.1–10 l/min
Connection for measuring tube	8 x 1 mm
Ambient temperature	0 °C to +40 °C
Relative humidity	70% non-condensing
IP rating	65

NOTE

The airsampler connect requires a 2.4 GHz network for connection via Wi-Fi!

5 Safety

This section contains information on protecting people, pets, farm animals and the environment.

5.1 Intended use

The device is intended exclusively for the following use:

The airsampler connect air sampling device is designed to draw a defined flow rate through an air sampling filter. The filters are analysed in the laboratory.

The user must adhere to the specified operating parameters in the operating instructions. The device must only be used for its intended purpose. Any other use beyond this is not in accordance with the intended use. The user is liable for any damage or injury of any kind resulting therefrom.

5.2 Misuse

The use of the device for the following purposes is not permitted:

Reasonably foreseeable misuse

- Any use other than that described in the operating instructions
- Any use other than that described under "Intended use" Use of the device without the manufacturer's written consent
- Operation outside the technical operating limits
- Unauthorised modifications, alterations or tampering
- Use, installation, operation, maintenance or repair in any manner other than that described
- Work carried out by unqualified personnel
- Use of unsuitable or incompatible materials, operating or auxiliary materials, or accessories
- Failure to comply with safety and operating instructions, occupational health and safety or accident prevention regulations, or relevant statutory provisions
- Failure to rectify faults that may compromise safety in a timely manner
- Use of spare parts or accessories other than original ones, which are not equivalent in quality and function
- Operating the device when it is not in perfect technical condition, without due regard for safety and hazards, and without observing all instructions in the documentation.

5.3 Health and safety information

The operator of the device is responsible for fulfilling occupational health and safety obligations. The occupational health and safety regulations of the country in which the device is used apply.

These obligations include, among other things, the following points:

- Providing this operating manual or extracts thereof to persons who carry out tasks with or in connection with the device
- Provide these persons with the relevant documentation
- Instructing these persons on the intended use and misuse
- Instructing persons on safety devices and supplementary safety devices
- Instructing persons regarding residual risks

This list is not exhaustive and does not claim to be complete.

6 Transport

This section contains information on the transport of the equipment both on and off site.

Transport refers to the movement of the device by manual or mechanical means.

6.1 Loss of warranty claims

The manufacturer's warranty shall lapse in the following cases:

- If modifications are made to the device without the manufacturer's consent
- If transport is not carried out correctly

6.2 Transport outside normal operating conditions

6.2.1 Transport area

Off-site transport takes place in public areas. During this process, the device is transported from one location to another.

6.2.2 Legal requirements

Off-site transport of the equipment must be carried out in accordance with the legal regulations of the country in which the equipment is being transported off-site.

6.3 On-site transport

6.3.1 Transport area

In the case of internal transport, the equipment is moved from one location to another within the premises.

6.3.2 Legal requirements

Internal transport of the device must be carried out in accordance with the legal regulations of the country in which the device is being transported.

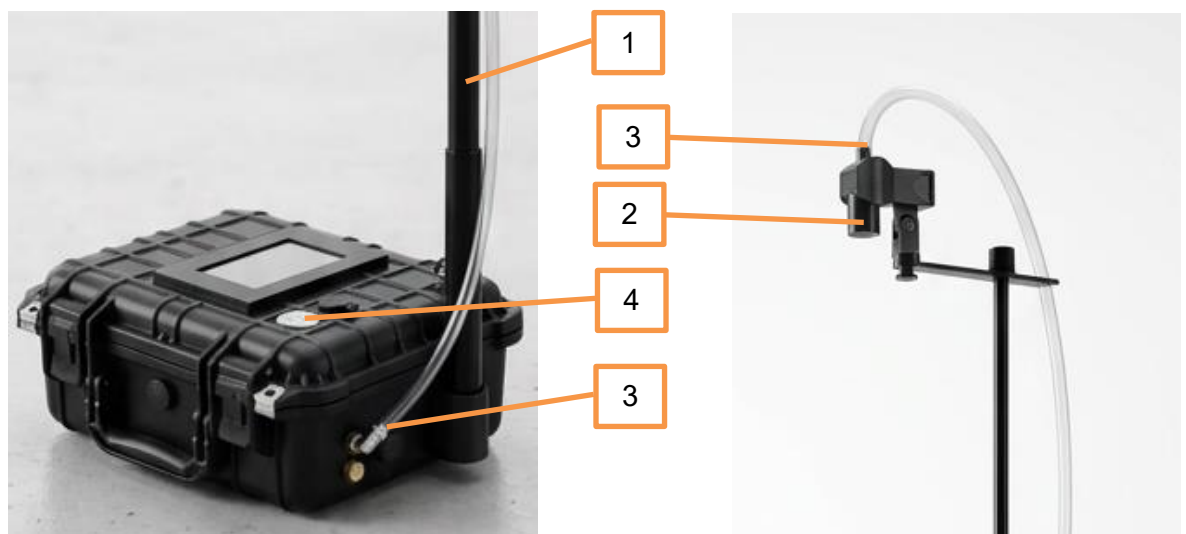
7 Commissioning

This section contains information on commissioning the device.

Important notes:

- Before each use, check the device, cables and plugs for damage.
- In the event of malfunctions, stop the device immediately and secure it. Have faults rectified without delay.
- The device and its electrical connections must not be damp and must not be operated in a damp environment.
- The union nuts on the measuring and reference connections must be tightened securely.
- Measuring hoses must not be kinked or damaged.
- Do not lay measuring hoses in the footpath area.
- The device must be positioned horizontally on a level surface.
- Do not subject the device to vibrations or impacts whilst in operation.

Initial position:



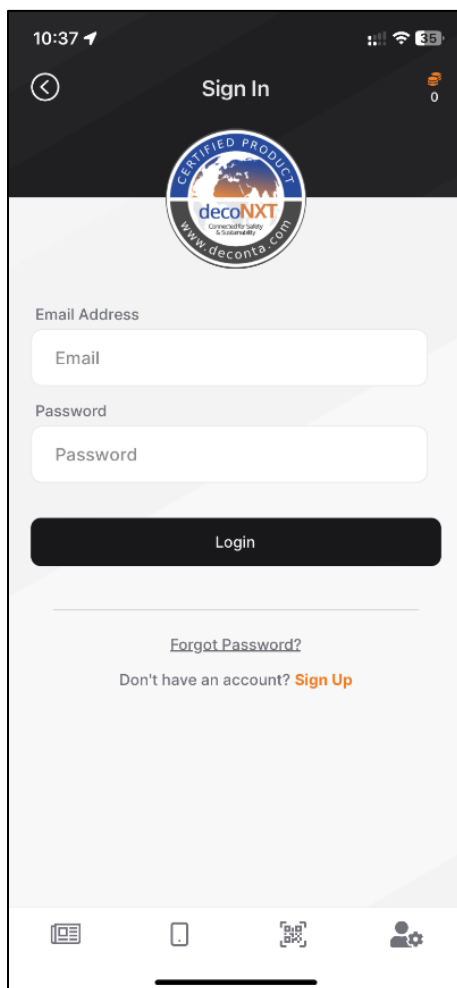
- Attach the telescopic tripod (1)
- Clamp the monitor (2) into the holder on the telescopic stand
- Connect the measuring tube (3)
- Switch on the device (4)

7.1 decoNXT app

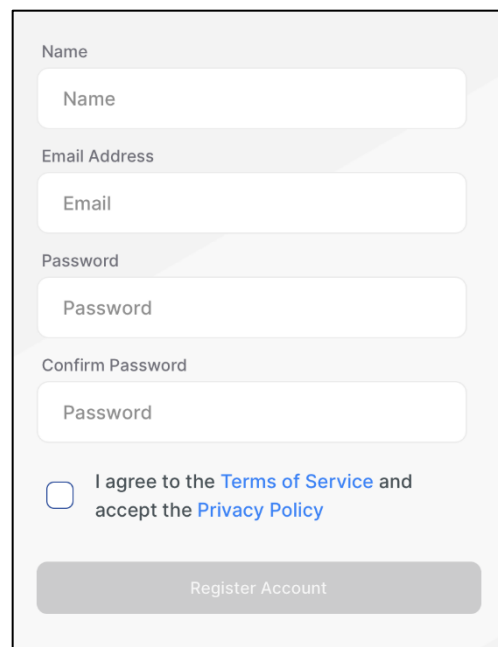
The air sampler can be operated and monitored via a mobile app, available for Android and Apple.

Depending on the device used, install the decoNXT app from the Google Play Store or Apple App Store.

7.1.1 Log in / Create an account



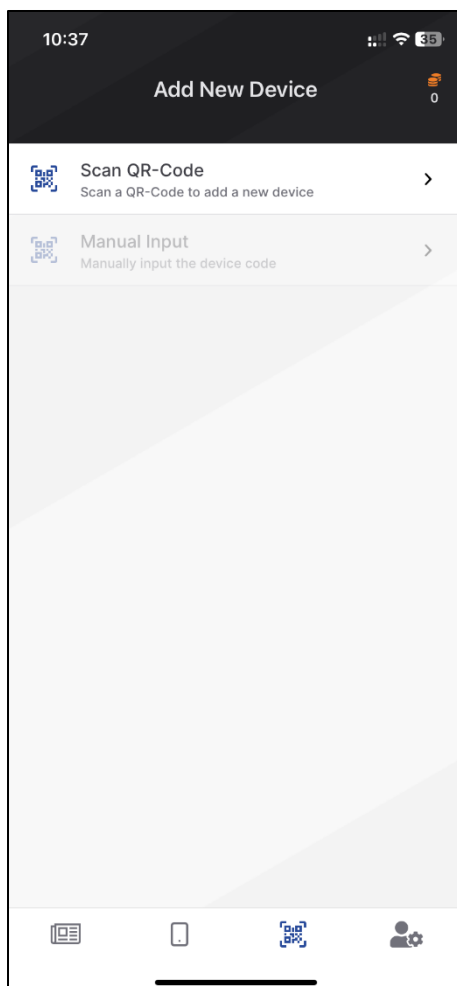
Log in with an existing user account or register a new account (Sign Up).



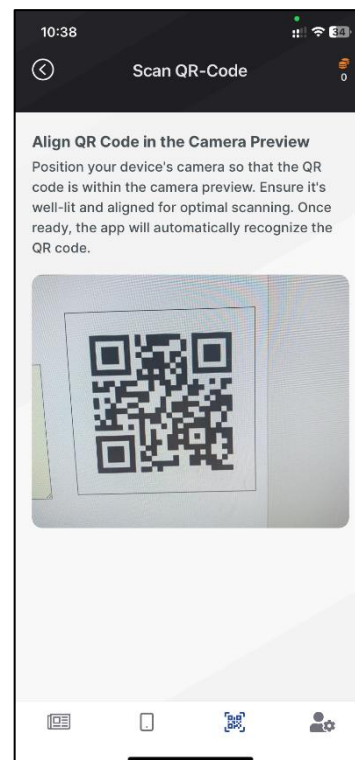
7.1.2 Add a new device to your user account



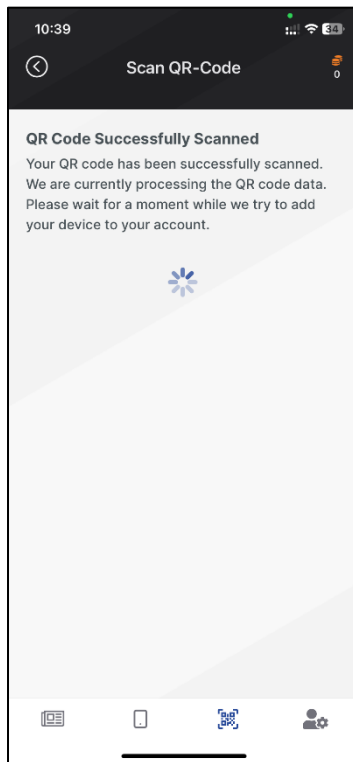
Tap the QR code icon in the bottom menu bar (3rd icon from the left)



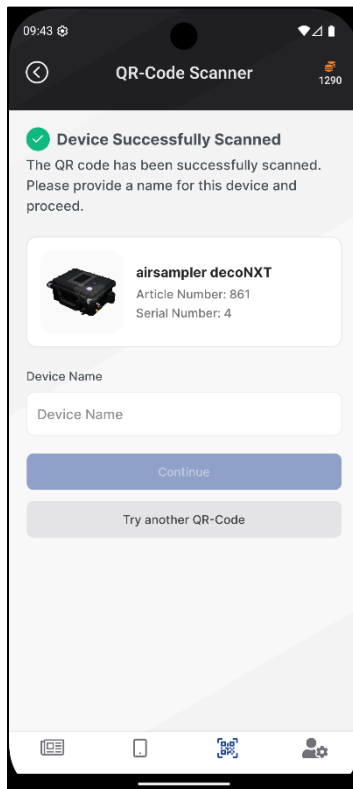
After tapping on “Scan QR Code”, the following page will open.



Display the QR code on the airsampler connect screen (see chapter 8.2.8) and scan it.



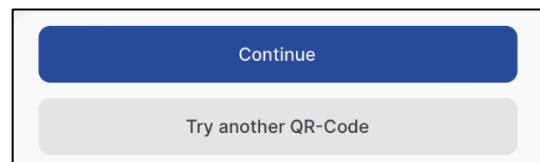
The QR code has been recognised; processing is in progress.

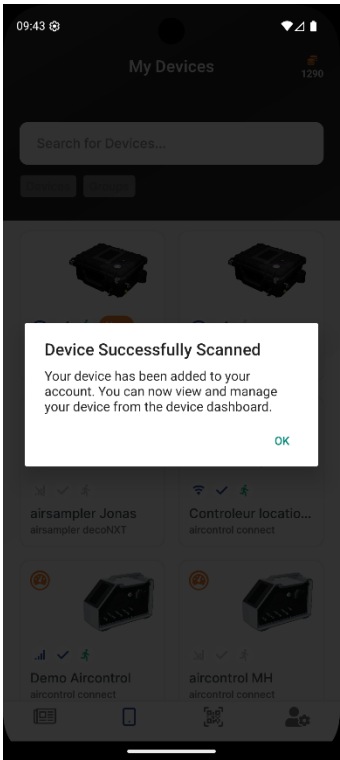


The scan was successful; a device has been detected.

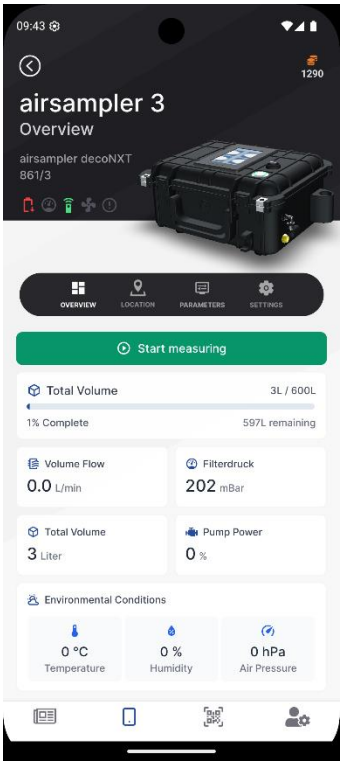
A name must be entered in the "Device Name" field; this is the name under which the device will then be displayed in the user account's device list.

Complete the process by tapping the "Continue" button.

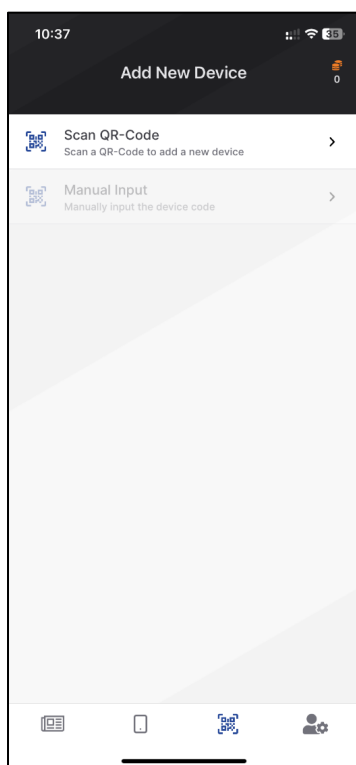




A message will appear confirming that the new device has been successfully added.



All devices registered in the app are displayed on the dashboard and can be controlled from there.



As an alternative to scanning the QR code, you can also tap “Manual Input” to enter the key displayed on the airsampler above the QR code.

For details on displaying the QR code / key, see the chapter 8.2.8

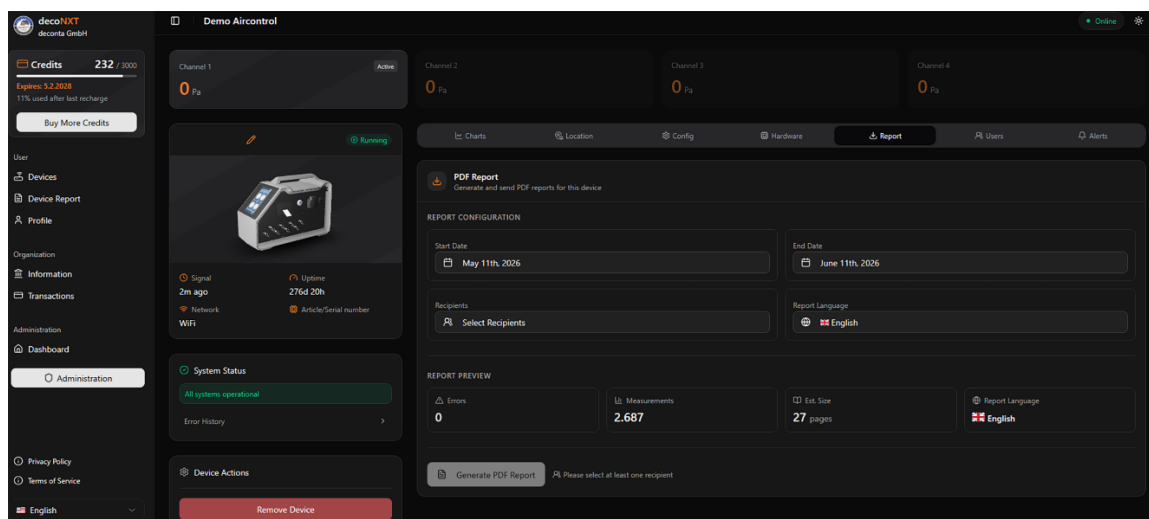
NOTE

Further operation of the app is described in the app’s online help.

7.2 decoNXT web version

In addition to the mobile app version, there is also a web version in which your devices can be controlled and managed.

You can access the decoNXT page at the following address: <https://www.deconxt.app>



8 Operation

This section contains information on the safe use of the device.

8.1 Displays on the touch screen

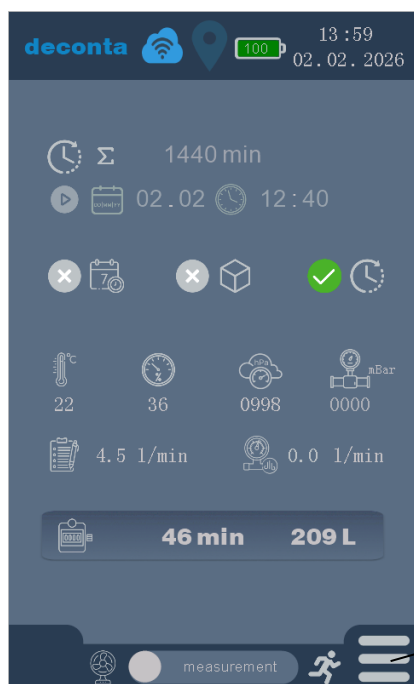
When you switch on the device, the following start screen is displayed for 30 seconds.



After 30 seconds, the main page is displayed.



8.2 Menu



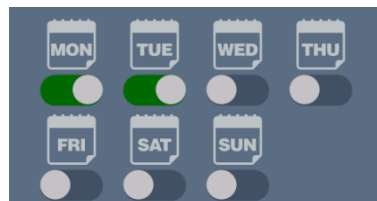
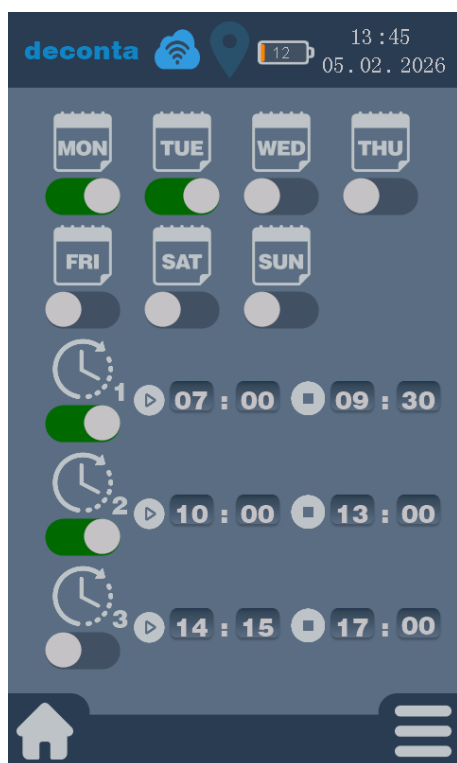
Menu

Tapping the 'Menu' button opens a page where all settings can be adjusted.

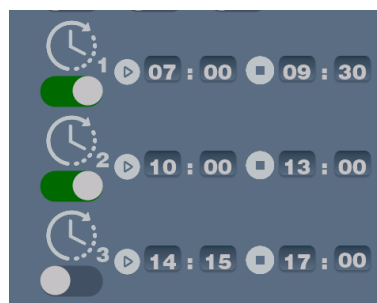


8.2.1 Weekly schedule settings

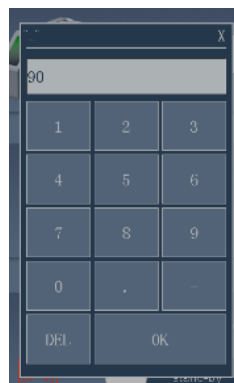
Tapping the 'Weekly schedule' button opens the settings page for measurement times.



Select the days of the week on which a measurement is to be taken. A selected day is shown in green.



Set up to 3 measurement times, each with a start and end time. A selected time slot is shown in green.



Tap the time to enter the times in a number field and confirm with OK.

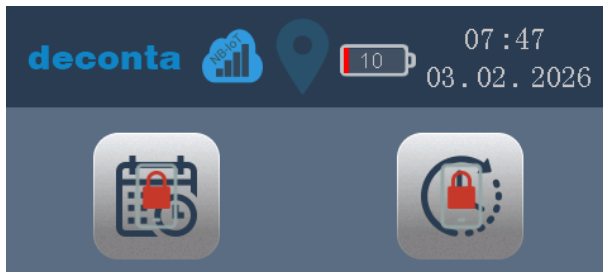
NOTE

The settings are only saved by tapping the green tick.

Tapping the red X discards the entries.

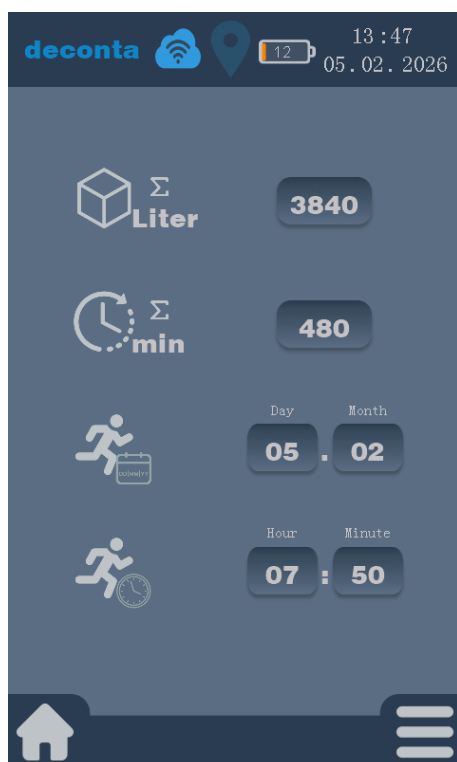


Changes to these settings are disabled during an active measurement. This is indicated by a red padlock symbol.



8.2.2 Volume and Time Programme Settings

Tapping the 'Volume and Time Programme' button opens the settings page for defining the measurement volume, measurement duration, start date and start time.



Volume programme: Setting the measurement volume in litres.



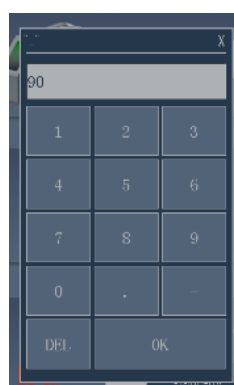
Time programme: Set the measurement duration in minutes.



Set the date and start time of the measurement.



Set the time for the start of the measurement.



By tapping on the respective fields, you can enter the values in a number field and confirm with OK.

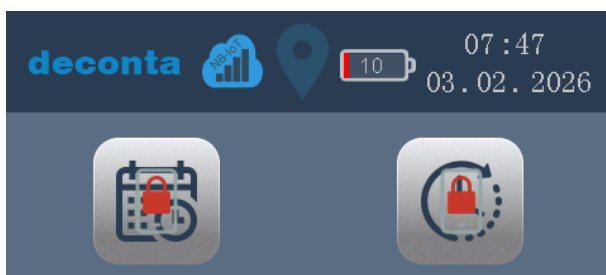
NOTE

The settings are only saved by tapping the green tick.

Tapping the red X discards the entries.



Changes to these settings are disabled whilst a measurement is active. This is indicated by a red padlock symbol.

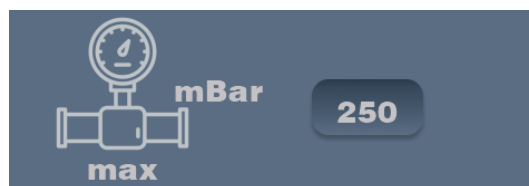


8.2.3 Airflow and filter pressure settings

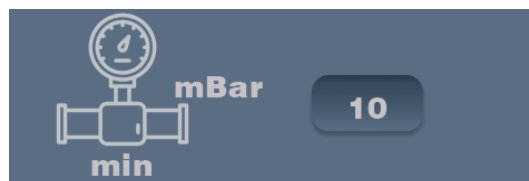
Tapping the 'Airflow and filter pressure' button opens the following settings page.



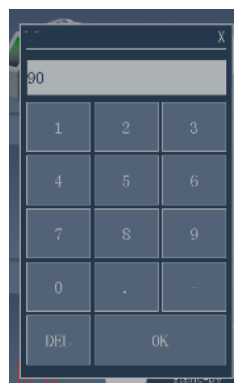
Setting the air volume (in litres per minute) that the pump should draw in.



Setting the maximum filter pressure. During a measurement, this pressure may be exceeded by a maximum of 2x; otherwise, the measurement will be aborted.



Set the minimum filter pressure. During a measurement, the pressure must not fall below this level, otherwise the measurement will be aborted.



By tapping on the respective fields, values can be entered in a number field and confirmed with OK.

NOTE

The settings are only saved when you tap the green tick.

Tapping the red X will discard your entries.



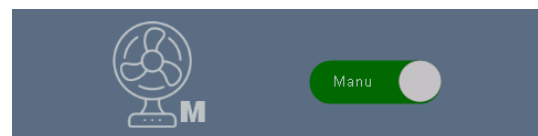
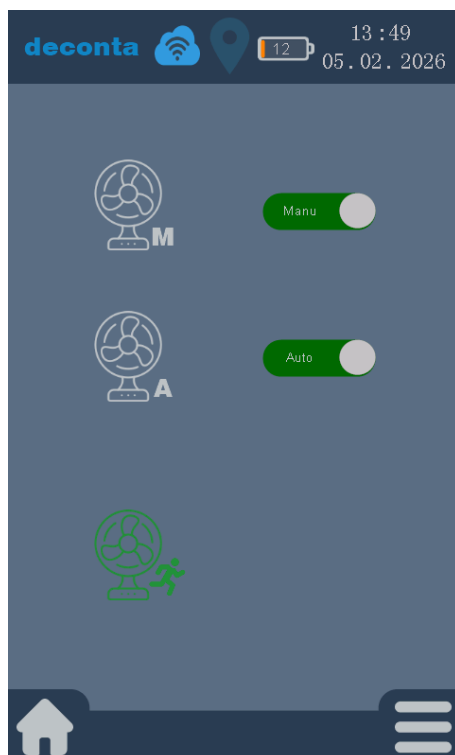
8.2.4 Fan settings

A 24V fan can be connected to the device to stir up particles in a targeted manner and create realistic measurement conditions.



Connection for
external 24V fan

Tapping the 'Fan' button opens the following settings page.



A connected fan can be switched on and off manually by tapping the 'Manu' button.



A connected fan can be switched on and off automatically with a measurement by tapping the "Auto" button.



When the fan is running, the icon is displayed in green.

NOTE

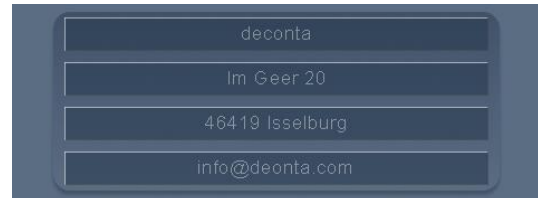
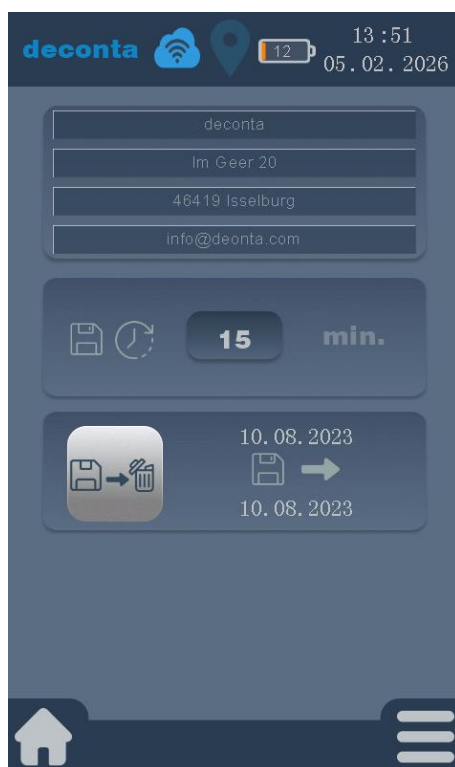
The settings are only saved by tapping the green tick.

Tapping the red X discards the entries.



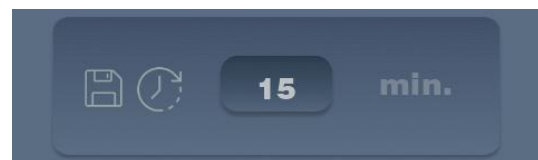
8.2.5 SD card

Tapping the “SD card” button opens the following settings page.

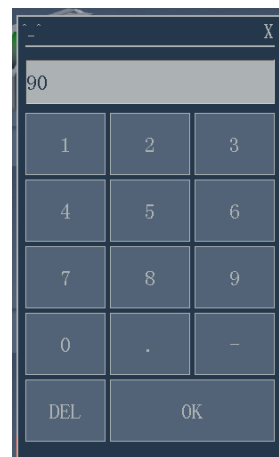


Here, you can enter a custom text (e.g. an address) across 4 lines, which is then saved in the data record on the SD card.

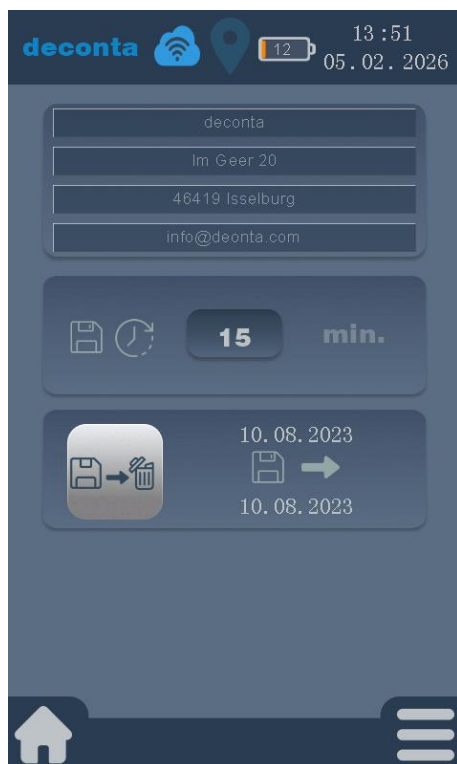
A maximum of 32 characters can be entered in each of the 4 lines.



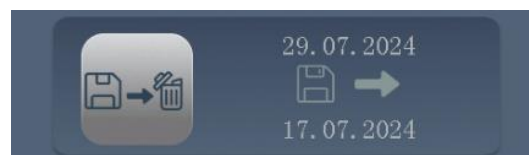
Set the save interval to the SD card and online every X minutes.



The value is entered in a number field and confirmed with OK.



Tapping this button deletes all data stored on the memory card.



To prevent accidental deletion, this is protected by a PIN prompt. Default PIN on delivery: 1234



NOTE

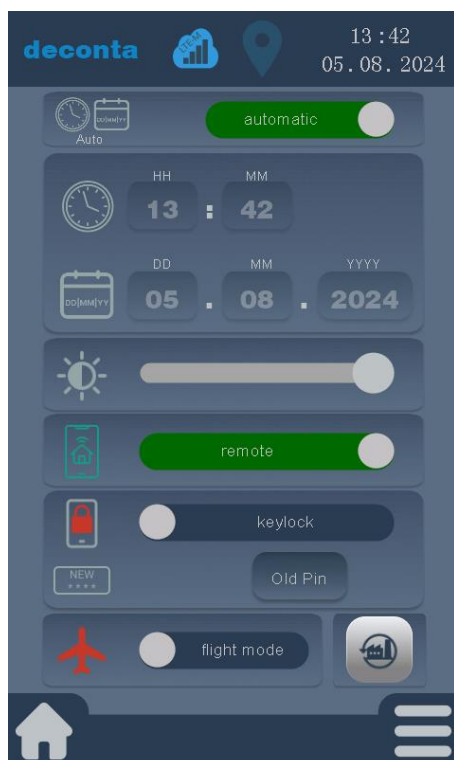
The settings are only saved by tapping the green tick.

Tapping the red X will discard the entries.



8.2.6 Setup

Tapping the “Setup” button opens the following settings page.



The time and date can be set automatically or manually.

The automatic time is displayed as follows:

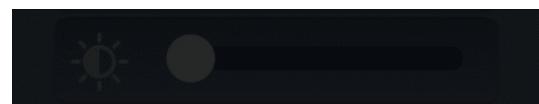


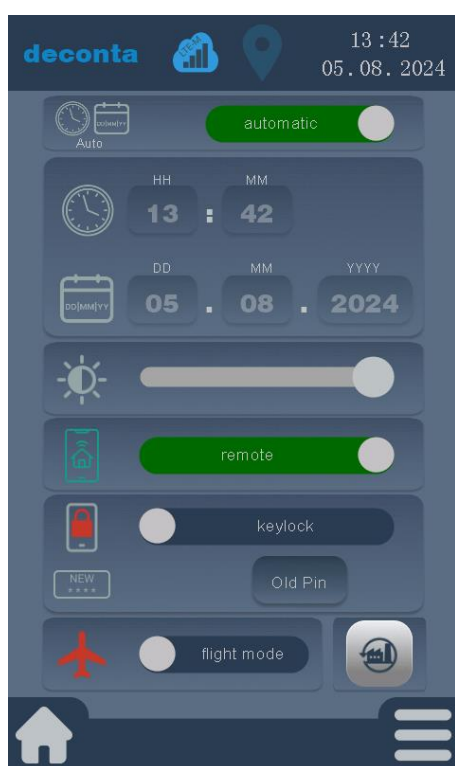
To enter the time and date manually, tap the green ‘automatic’ button; the label on the button will change to ‘manual’.



By tapping the relevant field, you can now enter the hours, minutes, day, month and year manually.

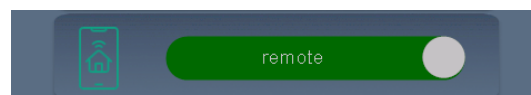
Adjusting the display brightness. The brightness can be adjusted using a slider.



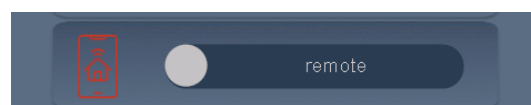


Remote control of the airsampler connect can be switched on or off using the 'remote' button.

When remote control is enabled, it is displayed as follows:



Deactivated remote control is displayed as follows:

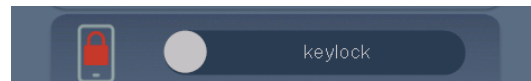


Key lock can be enabled or disabled using the 'keylock' button.

An activated key lock is indicated as follows:



A deactivated key lock is indicated as follows:

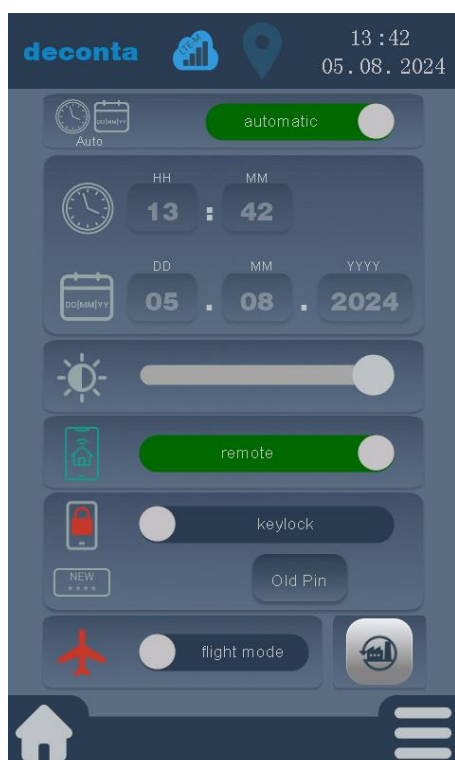


The keypad lock is activated if no action is taken on the touchscreen within one minute of exiting the setup menu.



To unlock, tap the screen and enter the PIN.

Default PIN on delivery: 1234



Tapping the “Old PIN” button opens a window asking for the previous PIN.



Enter the previous PIN (factory setting 1234) and confirm with OK.



The button label changes to ‘New PIN’.



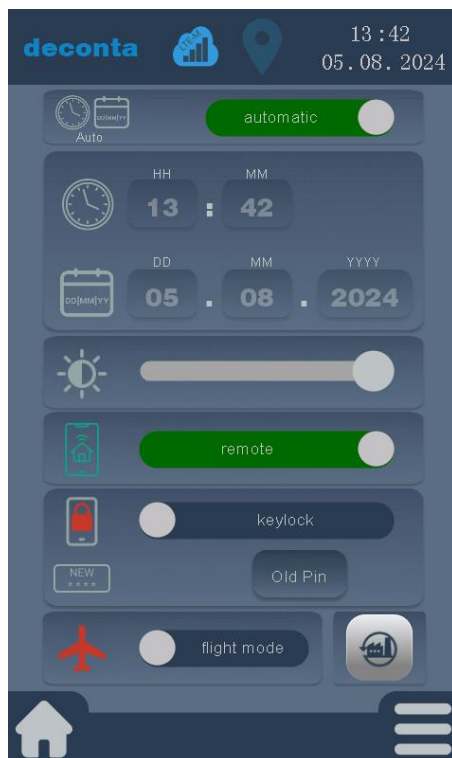
Tap the “New PIN” button to set a new custom PIN.



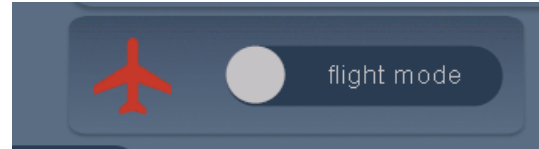
Enter the new PIN and confirm with OK.

The changes will only be saved once you tap the green tick.



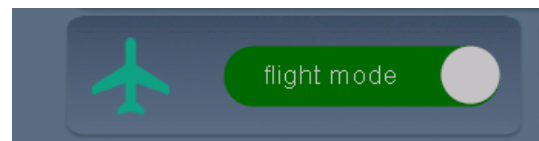


The device can be set to flight mode.

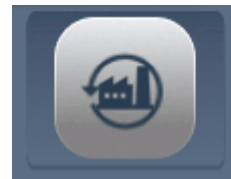


To activate flight mode, tap the “flight mode” button.

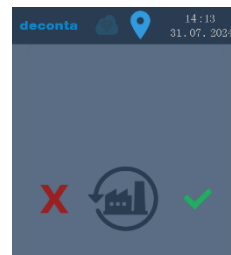
When flight mode is active, it is displayed as follows:



By tapping the “Factory reset” button, the device can be reset to factory settings.
WARNING! This will delete all user-defined settings and all saved data.



Cancel by tapping the red X; reset to factory settings by tapping the green tick.



After the reset, the device will restart with factory settings.

NOTE

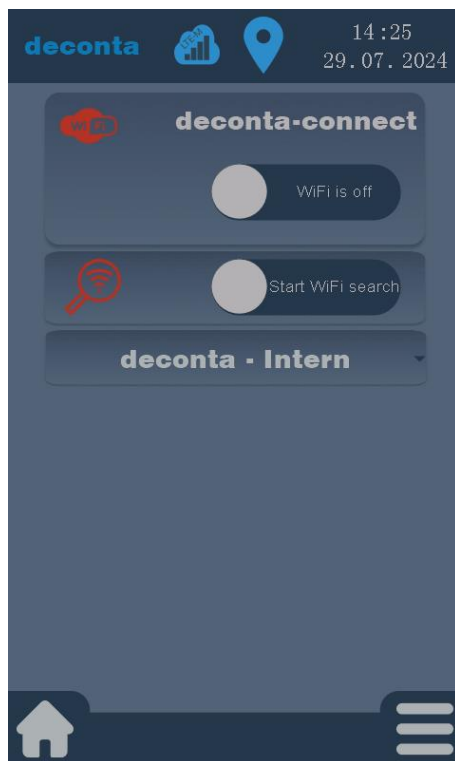
The settings are only saved by tapping the green tick.

Tapping the red X will discard your entries.



8.2.7 WiFi

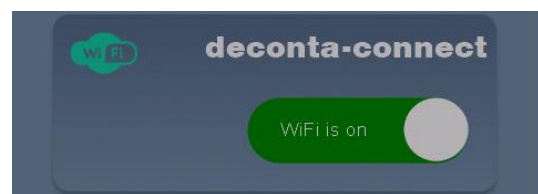
Tapping the “WiFi” button opens the following page.



To activate WiFi, click the “WiFi is off” button. The display changes from



to



NOTE

To connect via Wi-Fi, the device requires a 2.4 GHz network!

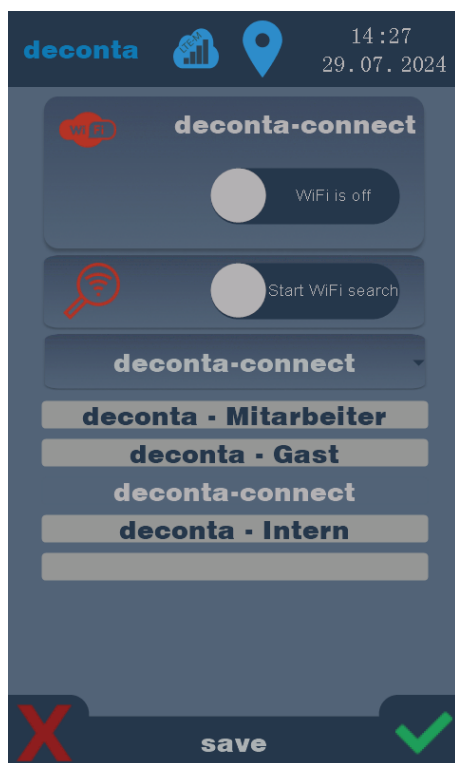
Ports 1883 and 8883 must be open on the router!

To search for available WiFi connections, tap the “Start WiFi search” button. The display changes from

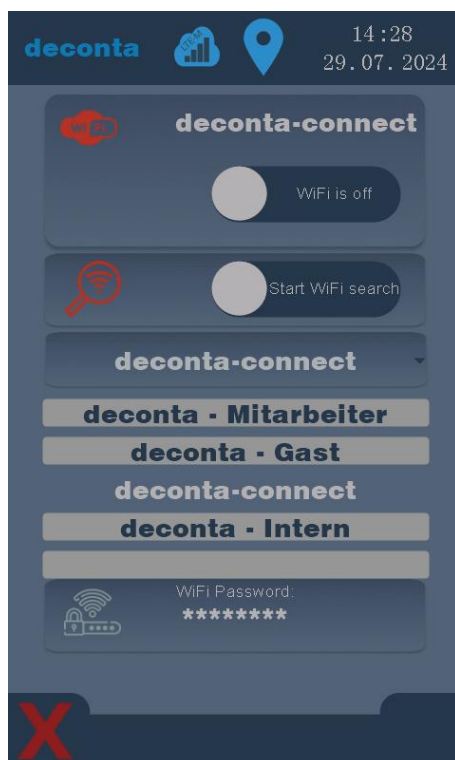


to

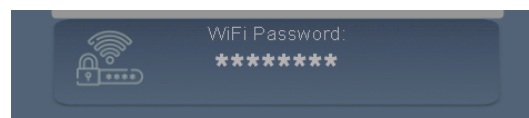


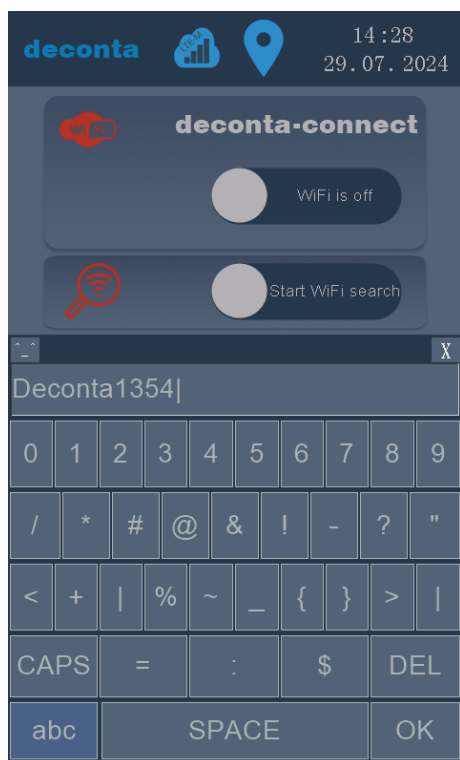


The available networks are displayed. Select the desired network and confirm by tapping the green tick.



To enter the Wi-Fi password, tap the “WiFi Password” button.





Enter the password and confirm with OK.

Your entries will only be saved once you tap the green tick.



The Wi-Fi connection is displayed



8.2.8 QR code

Tapping the “QR Code” button opens the following screen.



A key and a QR code are displayed here, which are required to add the airsampler to a user account in the mobile app; see the chapter 7.1.2 .

To install the mobile app, scan the QR code for Android or iOS.

8.2.9 Update

Tapping the “Update” button opens the following screen.

NOTE

An update will only be performed if a Wi-Fi connection is active. The device checks for updates every time it is restarted and displays any available updates.



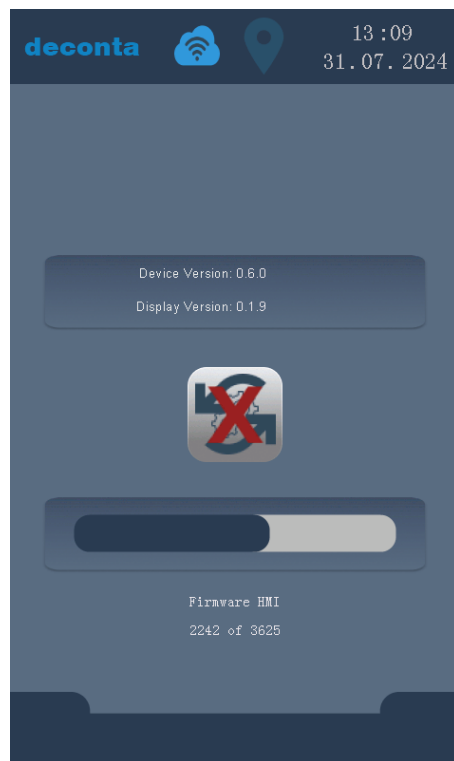
Tapping the button triggers a search for an update.



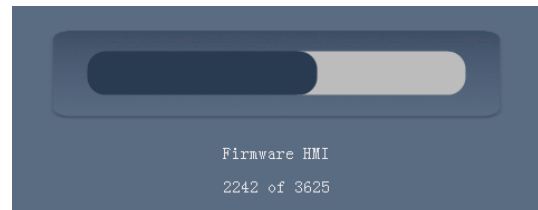
A new update is displayed below the button.

Tap the following button to install.





The update will be downloaded and installed.
A progress bar shows the progress.



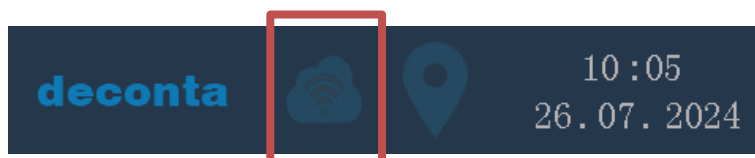
Tapping this button will cancel the update.



The device will restart once the update process is complete.

8.3 Viewing the status bar

8.3.1 Displaying the internet connection



Not connected to deconta decoNXT



Connected to deconta decoNXT via mobile data



Connected to deconta decoNXT via Wi-Fi



Device is in flight mode; data connections and location services are disabled

8.3.2 Location tracking display



Location tracking is disabled



Location tracking is enabled

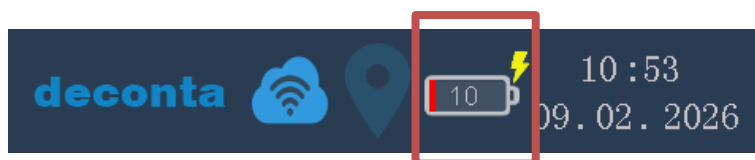
8.3.3 Battery level indicator



Battery charge 100%

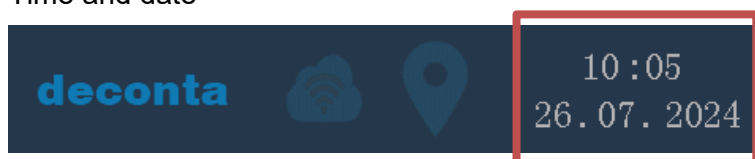


Battery charge 10%



Battery is charging

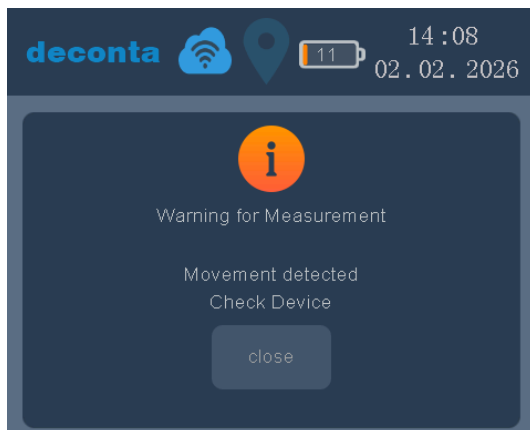
8.3.4 Time and date



8.4 Pop-up information window

Pop-up windows are used to display additional information.

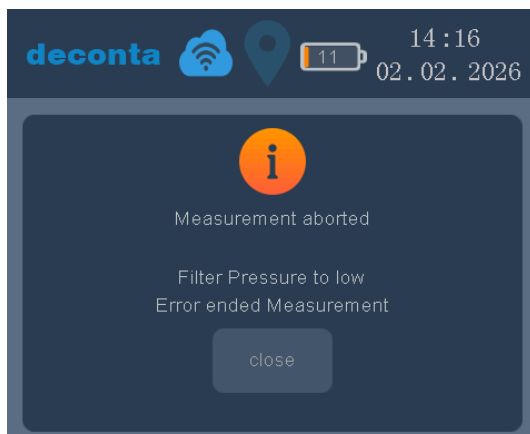
Examples of pop-up windows:



The device was moved during a measurement.



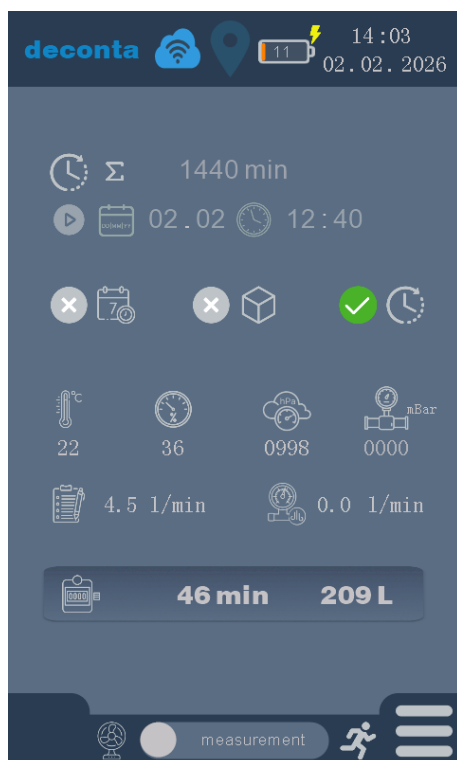
The filter pressure is above the set maximum value.



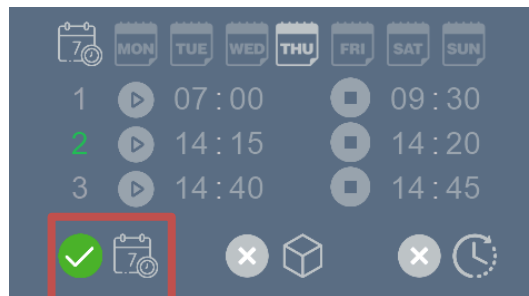
The filter pressure is below the set minimum value. The measurement has been cancelled.

Pop-up windows can be closed by tapping 'close'.

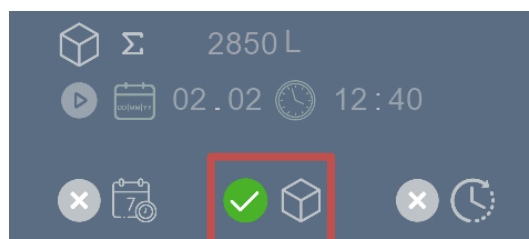
8.5 Switch button, start measurement



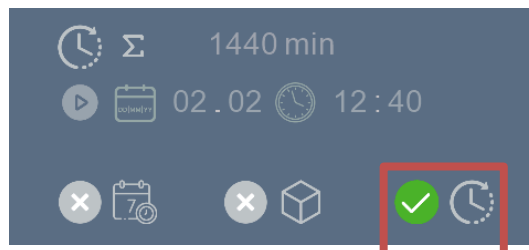
Select the desired mode by tapping the corresponding button.



Weekly schedule is selected. The set parameters are displayed above.

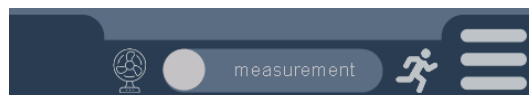


Volume programme is selected. The set parameters are displayed above.

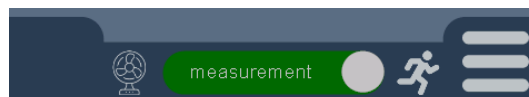


The time programme is selected. The set parameters are displayed above.

Start the measurement by tapping the 'measurement' button.



The button turns green; the measurement is active.



8.6 Saving measurement data to an SD card

The measurement data is saved to a micro SD memory card in CSV format.

The saved data can be analysed on a PC.



The memory card slot is located next to the display, behind a protective cap.

If no memory card is inserted, an icon with the message “SD missing” is displayed on the main screen.



9 Storage

This section contains information on the safe storage of the device.

The device is stored in the following cases:

- After decommissioning for a prolonged period of non-use
- After taking the device out of service for relocation

9.1 Environmental conditions

The machine can be stored under the following environmental conditions:

Ambient temperature (°C)	0 °C to +40 °C
Relative humidity (% non-condensing)	80%, non-condensing

10 Disposal

This device contains a built-in rechargeable battery and must **not be disposed of with household waste**.

Please take the device to a suitable **collection point for electrical and electronic equipment** at the end of its service life. Separate collection ensures environmentally sound disposal and the recycling of valuable raw materials.

The built-in battery must **not be removed by the user**. Removal must only be carried out by qualified technical personnel or authorised service centres.

Improper handling of the battery may result in **a risk of fire, explosion or injury**. Do not open, damage or dismantle the device, and do not expose it to intense heat or open flames.

By disposing of the device correctly, you are making an important contribution to protecting the environment and human health.

10.1 Qualification of personnel

Persons disposing of the device must meet the following requirements:

Person	Required qualification
Disposal operator	Qualified waste disposal company for the legally compliant, proper and professional disposal of the appliance

10.2 Legal requirements

The disposal of the device must be carried out in accordance with the legal regulations of the country in which the device is disposed of.

Compliance with these legal requirements is generally the responsibility of the operator of the appliance or the person commissioned to dispose of it.

11 EU Declaration of Conformity

The manufacturer / distributor

deconta GmbH
Im Geer 20
46419 Isselburg

hereby declares that the following product

Product name: airsampler connect
Model number: 861, 117248
Trade name: airsampler connect
Year of manufacture: see type plate

complies with all relevant provisions of the applicable legislation (below) – including any amendments in force at the time of this declaration. The manufacturer bears sole responsibility for issuing this declaration of conformity.

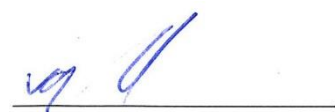
The following harmonised standards have been applied:

EN 300 386 V1.6.1	Electromagnetic compatibility and Radio spectrum Matters (ERM) – Telecommunications network equipment – Electromagnetic compatibility (EMC) requirements
EN 301 489-1 V1.9.2	Electromagnetic compatibility and Radio spectrum Matters (ERM) – Electromagnetic compatibility (EMC) for radio equipment and services – Part 1: Common technical requirements
EN 55011:2016	Industrial, scientific and medical equipment – Radio disturbance – Limits and methods of measurement
EN 60204-1:2018	Safety of machinery – Electrical equipment of machines – Part 1: General requirements (IEC 60204-1:2016 (modified))
EN 61000-6-2:2005	Electromagnetic compatibility (EMC) – Part 6-2: Generic standards – Immunity for industrial environments (IEC 61000-6-2:2005)
EN 61010-1:2010	Safety requirements for electrical equipment for measurement, control and laboratory use – Part 1: General requirements (IEC 61010-1:2010)
EN 61326-1:2013	Electrical measuring, control, regulation and laboratory equipment – EMC requirements – Part 1: General requirements (IEC 61326-1:2012)
EN 62368-1:2014/AC:2015	Audio/video, information and communication technology equipment – Part 1: Safety requirements (IEC 62368-1:2014 (modified))
EN ISO 12100:2010	Safety of machinery – General principles for design – Risk assessment and risk reduction (ISO 12100:2010)

The following legislation has been applied:

Low Voltage Directive 2014/35/EU
EMC Directive 2014/30/EU
Radio Equipment Directive 2014/53/EU
RoHS Directive 2011/65/EU

Location: Isselburg
Date: 29 January 2026



Leiter Konstruktion / head of construction



Leiter Elektro / head of electro