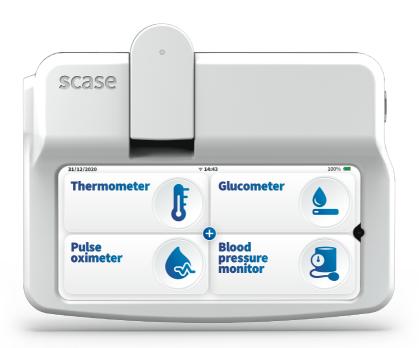


Telehealth Manual



User manual Telehealth

Thank youFor your participation

⚠ Not intended for diagnostic use, nor prevention of disease

This device is provided under the Medical Device Directive COUNCIL DIRECTIVE 93/42/EEC of 14 June 1993 concerning medical devices under the Articles 4, 15 and Annex VII for Free movement, devices intended for special purposes

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1. Introduction

1.1. Safety

△ Warnings and Cautionary Advice

- The user should not attempt to service or repair this device yourself.
 Should a malfunction occur, the patient refers to a local distributor or the manufacturer.
- Too frequent measurements can cause injury to the patient due to blood flow interference.
- The cuff cannot be placed over the wound part.
- The device contains sensitive electronic components. User should avoid strong electrical or electromagnetic fields in the direct vicinity of the device (e.g. mobile telephones, microwave ovens). This can lead to temporary impairment of the measuring accuracy.
- Cuffs, AC adapters, or batteries other than those included with this
 product or replacement parts supplied by the manufacturer should not
 be used.
- This system may fail to yield specified measurement accuracy if operated or stored in temperature or humidity conditions outside the limits stated in the specifications section of this manual.
- The separate AC adapter which is intended to connect the USB interface
 of the Scase Device has not been evaluated according to IEC 60601-1.
 The safety of the product shall be reappraised when the power supply is
 provided by a separate AC adapter.
- The user must check that the **equipment functions safely** and see that it **is in proper working condition** before being used.
- No modification of this equipment is allowed.

- The device is **not suitable** for use in the presence of **flammable anesthetic mixtures** with **air** or with **oxygen or nitrous oxide**.
- This equipment shall not be serviced or maintained while in use with the
 user.
- The user is an intended operator, the functions of monitoring blood pressure and pulse rate can be safely used by this user. The routine clean can be performed by the user.
- To avoid any possibility of accidental strangulation, users must keep the unit away from children and do not drape tubing around their neck.
- The standard material used for the bladder and tubing is latex-free.
- Self-measurement means to control, not diagnosis or treatment. Unusual values must always be discussed with a doctor. Under no circumstances should the user alters the dosages of any drugs prescribed by the doctor.
- The pulse display is **not suitable** for checking the frequency **of pacemakers**.
- In cases of **irregular heartbeat**, measurements made with this instrument should only be evaluated after consultation with a doctor.
- To obtain the greatest accuracy from Blood pressure monitor, it is recommended that the monitor should be used within the specified temperature and the relative humidity.
- The cuff is treated as the applied part. The user should contact the manufacturer for assistance, if needed, in setting up, using, or maintaining the device.

1.2. Intended Use

Scase Device is intended to be used for **measuring**, **displaying**, **reviewing** and **storing** of **Blood pressure** (Blood pressure monitor measures the diastolic, systolic blood pressures and pulse rate for adult population at home and hospital facilities by using a non-invasive oscillometric technique with a single upper arm cuff.

Blood pressure monitor detects the appearance of irregular heartbeats during measurement and gives a warning signal with readings), **Oxygen Saturation**, and **Pulse Rate** (Pulse oximeter is a non-invasive monitor intended for the spot-check of oxygen saturation of arterial hemoglobin (SpO₂) and the pulse rate of adult and pediatric patients at home and hospital environments (including clinical use in internist/surgery, anesthesia, intensive care), **Blood Glucose Level** (Glucometer is intended for use outside the body / in vitro diagnostic used by people with diabetes at home and healthcare professionals in clinical settings, as an aid to monitor the effectiveness of diabetes control (the system should not be used for diagnosis of diabetes), **Temperature** of the patient from measured from the forehead or object (Thermometer for non-contact measurements). **Scase is intended for adults only**. Values are saved automatically.

1.3. About Scase Device

- 1. Touch Screen
- 2. Removable Pulse oximeter clamp
- 3. LED indicator (Pulse oximeter)
 - Blue: Ongoing measurement
 - Yellow: The battery of the Pulse oximeter clamp is low
 - Red: Error
- 4. Front Camera
- 5. Two Thermometer diodes

Diodes show the right position of Thermometer

- 6. Thermometer
- 7. Power On / Off button

When Scase Device is off, press and hold this button for 2 seconds to turn it on.

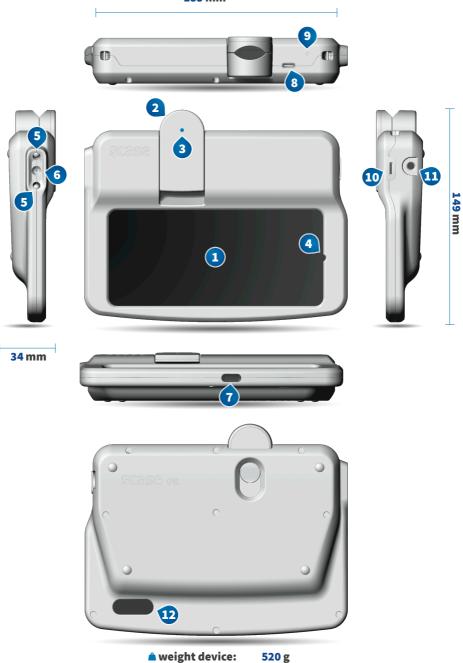
When Scase Device is on, press and hold this button for 2 seconds to turn it off.

When the Touch Screen is off, press this button to power it on.

When the Touch Screen is on, press this button to get Scase Device to Standby Mode.

- 8. USB-C charging port
- 9. LED Indicator
 - Blue: Ongoing measurement
 - Yellow: The battery of the Pulse oximeter clamp is low
 - Red: Error
- 10. Glycemic Test Strips port
- 11. Air Jack
- 12. Back Camera

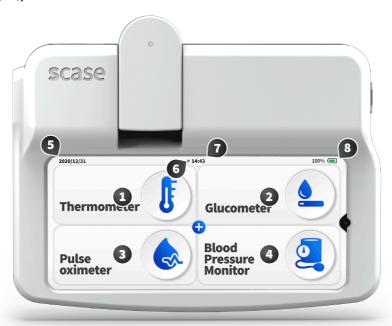
185 mm



■ weight device: 520 g✓ weight packege: 1220 g

1.4. Dashboard

The **Dashboard** reflects starting point for all measurements and is shown below. Pressing the button gets you to the **Menu Screen** (1.5), and vice versa.



- 1. Thermometer button
- 2. Glucometer button
- 3. Pulse oximeter button
- 4. Blood pressure monitor button
- **5. Current Date**
- 6. Wi-Fi / GSM signal

কিকিকি- Wi-Fi signal scale

?- No connection

((p))((p))(p) - GSM signal scale

- 7. Current Time
- 8. Battery indicator

1.5. Menu Screen

The **Menu Screen** groups settings and functions of Scase Device, more can be read in Menu Screen **Functions** (3.) and **Settings** (4.) and is shown as below. Pressing the button gets you to the **Dashboard** (1.4), and vice versa.



- 1. Settings (4.)
- 2. Questionnaires (3.4)
- 3. Daily plan (3.3)
- 4. Measurement history (3.2)
- 5. Weight (3.1)
- 6. Current Date
- 7. Battery indicator
- 8. Current Time
- 9. Wi-F / GSM signal
 - ক্লিকিলি Wi-Fi signal scale
 - No connection
 - ((p))((p))(p) GSM signal scale
- 10. Emergency settings (3.5)

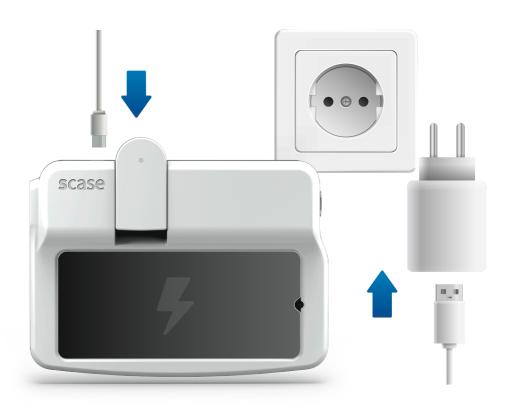
2. Using Scase Device

2.1. Prior to Use

Charge the Battery

To charge the battery:

- 1. Connect the smaller end of the USB-C charging cable to the connector on the device (1.3)
- 2. Connect the other end of the **USB charging cable** to the **USB charging port**.
- 3. Once the **charging process starts**, LED indicator (1.3) **turns yellow**.
- 4. When the LED indicator (1.3) turns blue, it means the battery is fully charged.



Power On/Off button

Press the **Power On/Off** button (1.3) to power on/off the device.

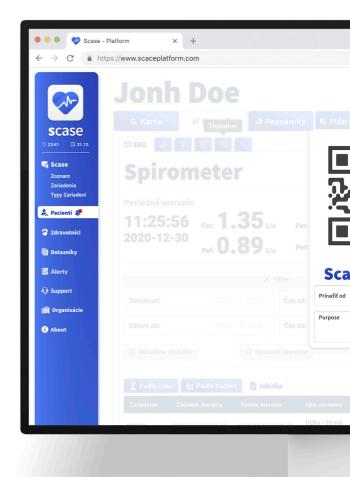
- When Scase Device is off press and hold this button for 2 seconds to turn it on.
- When Scase Device is on press and hold this button for 2 seconds to turn it off.
- When the Touch Screen is off press this button to power it on.
- When the Touch Screen is on press this button to get Scase Device to Standby Mode.



△ Warnings and Cautionary Advice:

- Scase Device should not be used for any measurement during charging.
- Use charging adapter provided by manufacturer, or USB charging devices with the standars of IEC 60950.

2.2. Pair patient (Intended for medical staff only)



Once the patient is **added to the Scase Platform**, you are able to quickly **record their information to the Scase Device** which will be devoted to the chosen patient.

- 1. Generate a unique patient QR code in the Scase platform and scan it via Scase Device.
- 2. Once scanned, a patient is added to the Scase database.
 Scase Device is now ready to be handed over to the patient.



2.3. Thermometer About Thermometer

Non-contact Thermometer enables the user to measure temperature quickly, at a distance, and without touching the object which is measured.

△ Warnings and Cautionary Advice:

- The **Thermometer and the patient must remain** in a stable environment for **at least 30 minutes before measuring** the body temperature.
- The physiological effect called vasoconstriction can occur in the early stages of fever resulting in a cool skin effect. The temperature measured using this Thermometer may therefore be unusually low.
- Readings from different measuring sites (e.g. forehead, temple, oral, auxiliary, rectal) should not be compared as the normal body temperature varies by measuring site and time of day. The patient should take the temperature always in the same location.
- If the measurement result is not consistent with the patient's finding
 or unusually low, the patient should repeat the measurement every 15
 minutes or double-check the result by another core body temperature
 measurement.
- In the following situations it is recommended that three temperatures are taken with the highest one taken as the reading:
 - 1. When the **user is learning how to use** the Thermometer for the first time until the patient has familiarized with the device and obtains consistent readings.
 - 2. If the measurement is surprisingly low.
- Only the temperature of patients older than 5 years can be measured.
- Patients should not drink, eat or exercise before/while taking the measurement.
- The measurement results given by Scase Device are not a diagnosis. It is
 not replacing the need for the consultation of a physician, especially if
 not matching the patient's symptoms. Patients cannot rely on the measurement result only they always consider other potentially occurring symptoms. Calling a doctor or an ambulance is advised if needed.

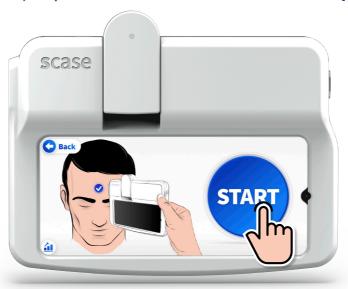
Taking Temperature Measurement

To start a temperature measurement

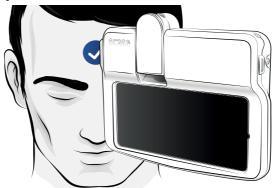
1. In the **Dashboard** (1.4), click the **Thermometer** button.



2. Click Start, temperature measurement starts after a short beep



- Back return to the Dashboard (1.4).
 - **ii** History all previous measurements are displayed.
 - Anonymous Measurement measurement will start right away and will not be assigned to your patient profile or recorded to the history. The result cannot be discarded.
- 3. Locate the **Thermometer** (1.3) placed on the left side of Scase Device in the middle of your forehead.



Temperature measurement executed by someone else:

Move Scase device / Thermometer sensor (1.3) towards the middle of the patient's forehead, keep the device in horizontal position and wait until a single circle on the forehead is illuminated. Hold still.

The circle marks the ideal measurement distance.

- ⚠ Note The sensor must be positioned correctly within 5 seconds after starting the measurement.
- **4.** Keep the sensor **in the middle of the forehead**. During the measurement, on the display, a **circle is slowly filled up**. Once the measurement is concluded, **you will hear a short beep**.







- **5.** Take down the device, **the screen shows the measurement results** in °C. Please note, you can discard the measurement by pressing O Cancel measurement. Measurement can be discarded within 10 second until you hear a short beep.
- Back return to the Dashboard (1.4).
 - (i) History all previous measurements are displayed.
- Repeat Measurement pressing the button, you can repeat the measurement.

Troubleshooting

Problem	What it means	Solution
Measured Temperature too high	Measured temperature higher than 43°C	Repeat the measurement
Measured Temperature too low	Measured temperature lower than 34°C	Repeat the measurement
Ambient Temperature out of range	Ambient temperature lower than 16° or higher than 40°C	Repeat the measurement
Unstable Temperature	Temperature instability	Repeat the measurement. Aim the sensor in the middle of the forehead and hold still during the measurement
Please contact us via Customer support (5) in case of persisting problems.		



The Pulse oximeter measures the amount of oxygen in blood, pulse rate, and pulse index. The oxygen saturation (SpO₂) is measured and displayed as percentage of full capacity.

△ Warnings and Cautionary Advice

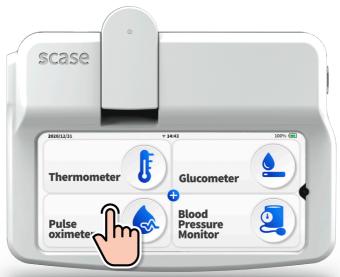
The Pulse oximeter should not be used:

- 1. By people allergic to rubber products and people experiencing trembling hands.
- 2. For measurement on **small children** or **babies**.
- 3. During MRI, CT scan, and blood pressure measurements.
- 4. To avoid incorrect readings, the patient should keep the Pulse oximeter out of the direct sunlight or from strong light sources.
- 5. It is advised to **not take measurements on the thumb**, but a middle, **ring, or index finger** should be used.

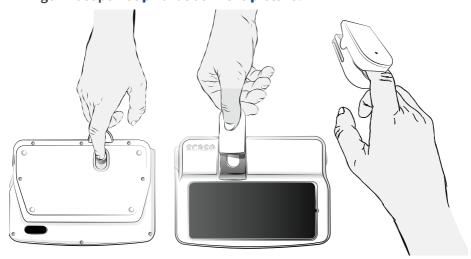
Taking Oxygen Saturation Measurement

To start the Pulse oximeter measurement

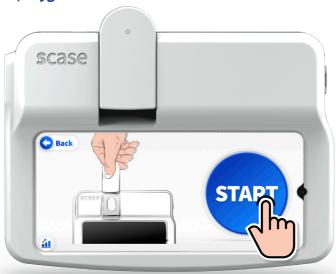
1. In the **Dashboard** (1.4), click the **Pulse oximeter** button.



2. Open the Pulse oximeter clamp (1.3) and place the middle, ring, or index finger into the rubber opening of the Pulse oximeter. Nail of the finger must point upwards as in the picture.



3. Click Start, oxygen saturation measurement starts after a short beep.



- Back return to the Dashboard (1.4).
 - in History all previous measurements are displayed.
 - Anonymous Measurement measurement will start right away and will not be assigned to your patient profile or recorded to the history. The result cannot be discarded.

⚠ Note - 1. Keep your hand still during the measurement. 2. Woman with small hands should use thumb



- 4. The screen shows the measurement results. Please note, you can discard your measurement by pressing O Cancel measurement. Measurement can be discarded within 10 seconds until you hear a short beep.
- Back return to the Dashboard (1.4).
 - **History** all previous measurements are displayed.
- Repeat Measurement pressing the button, you can repeat the measurement.

Troubleshooting

Problem	What it means	Solution
LED on the Pulse oximeter (1.3) turns to yellow	The Pulse oximeter is running out the power	Insert the Pulse oximeter clamp to Scase Device and wait until it's fully charged
Measurement failed	Measurement was not successfully completed	Retry the measurement: Keeping your hands still, Changing fingers, Making sure that inserted finger is all the way inside of the Pulse oximeter



Blood pressure monitor measures the diastolic, systolic blood pressures and pulse rate for adult population at home and hospital facilities.

△ Warnings and Cautionary Advice:

The patient should always be seated and calm before and during measurement.

Comparable blood pressure measurements always require the same conditions:

- · Conditions should always be quiet
- All efforts by the user to support the arm can increase blood pressure. The
 patient has to be in a comfortable, relaxed position and is advised to not
 flex any of the muscles in the measurement arm during the measurement.
- If the arm artery lies considerably lower or higher than the heart, erroneously high or low blood pressure will be measured! Each 25-30cm difference in height between a heart and the cuff results in a measurement error of 10 mmHg
- Cuffs that are too narrow or too short result in false measurement values. Selecting the correct cuff is extremely important. Cuff size is dependent upon the circumference of the arm (measured in the center).
 The permissible range is printed on the cuff
- Cuff works under the pressure range: 0-300 mmHg
- The wide range rigid cuff is: 22 40 cm

The patient should use approved cuffs:

- A loose cuff or a sideways protruding air pocket causes false measurement values
- With repeated measurements, blood accumulates in the arm, which can lead to false results
- Consecutive blood pressure measurements should be repeated after
 1-minute pause or after the patient's arm has been held up in order to
 allow the accumulated blood to flow away. If patients decide to take the
 Averaging Mode measurement again, they have to be sure to wait at least
 one minute beforehand.

Before Measurement:

- Avoid eating and smoking as well as all forms of exertion directly before
 measurement. These factors influence the measurement result. Find time
 to relax by sitting in an armchair in a quiet atmosphere for about ten minutes before taking a measurement.
- Remove any garment that fits closely to your upper arm.
- Always measure on the same arm (normally left)
- Always compare measurements taken at the same time of day, since blood pressure changes during the course of the day, as much as 20-40 mmHg.

How to sit correctly:

To take measurement, you need to be relaxed and comfortably seated.
 Sit in a chair with your legs uncrossed and your feet flat on the floor. Sit your back and arm being supported. Place your arm on a table so the cuff is level with your heart.

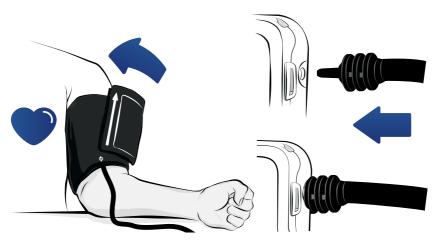
Applying the Arm Cuff:

- The cuff is performed for easier use. **Remove tight or bulky clothing** from your **upper arm**.
- Wrap the cuff around your upper left arm. The rubber tube should be on the inside of your arm extending downward to your hand. Make certain the cuff lies approximately 1 to 2 cm above the elbow. The on the edge of the cuff (Artery Mark) must lie over the artery which runs down the inner side of the arm.
- To secure the cuff, wrap it around your arm and press the hook and loop closure together.
- There should be little free space between your arm and the cuff. You should be able to fit 2 fingers between your arm and the cuff. Cuffs that do not fit properly result in false measurement values. Measure your arm circumference if you are not sure of proper fit.
- Lay your arm on a table (palm upward) so the cuff is at the same height as your heart. Make sure the tube is not kinked.
- Remain seated quietly for at least two minutes before you begin the measurement.

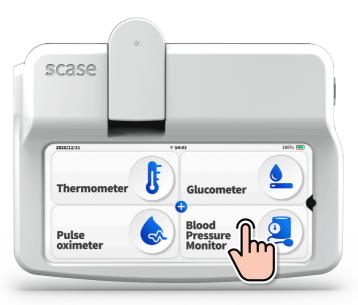
Taking Blood preassure measurement

To start the Pulse oximeter measurement

1. Wrap the cuff around the upper arm and plug the cuff cable to the Air Jack (1.3).



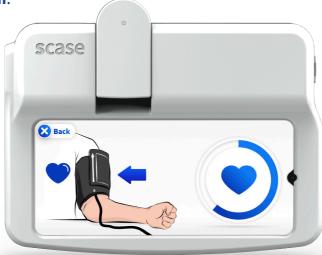
2. In the Dashboard (1.4), click the Blood pressure monitor button.



3. For starting the measurement, tap the Start icon.



- Back return to the Dashboard (1.4).
 - in History all previous measurements are displayed.
 - Anonymous Measurement measurement will start right away and will not be assigned to your patient profile or recorded to the history. The result cannot be discarded.
 - 4. Measurement starts after a short beep and the pump begins to inflate the cuff.



5. During the measurement, on the display, a circle is slowly filled up. Once the measurement is concluded, you will hear a short beep.

6. The screen shows the measurement results. Please note, you can discard your measurement by pressing O Cancel measurement. Measurement can be discarded within 10 seconds until you hear a short beep.



- Back return to the Dashboard (1.4).
 - (i) History all previous measurements are displayed.
- Repeat Measurement pressing the button, you can repeat the measurement.

Troubleshooting

Problem	What it means	Solution		
No Inflation	Cuff cannot inflate in time	Insert plug into the air socket tightly		
Error and stop working	Measurement was not successfully completed	Keep the body and arm still during metasurement		
Cuff leak	Cuff cannot inflate in time	Wrap the cuff tightly		
Please contact us via Customer support (5) in case of persisting problems.				

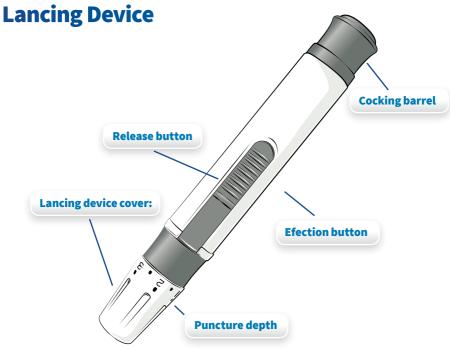


Glucometer determines an approximate concentration of glucose in fresh capillary whole blood. Glucose test is based on measurement of electrical current caused by the reaction of the glucose with the reagents on the electrode of the test stripand pulse rate for adult population at home and hospital facilities.

△ Warnings and Cautionary Advice:

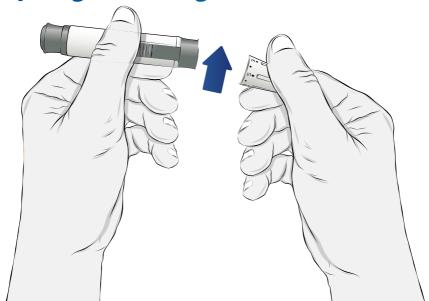
- Glucometer is pre-set to display blood glucose concentration in either millimoles per liter (mmol/L) or milligrams per deciliter (mg/dL) depending on which unit of measure is standard in the patient's country
- The strip port area should remain clean.
- The meter and all associated parts should be **kept out of reach of children**.
- The **Glycemic Test Strips** should be kept in the **original vial**. Tightly close the vial immediately after the test strip has been removed
- Patient hands should be washed and dried well before and after testing.
- Test strips and lancets are for single use only.
- · Patient should not drop blood directly on the flat surface of the test strip
- Only Scase 2in1. MaX test strips should be used with the Scase System.
- Only Scase 2in1. MaX control solution should be used with your Scase System.
- Healthcare professionals or people using this system on multiple patients should follow the infection control procedure approved by their facility.
 All products or objects, which come in contact with human blood, even after cleaning, should be handled as if capable of transmitting viral disease.



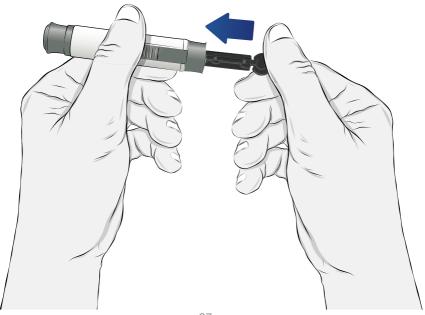


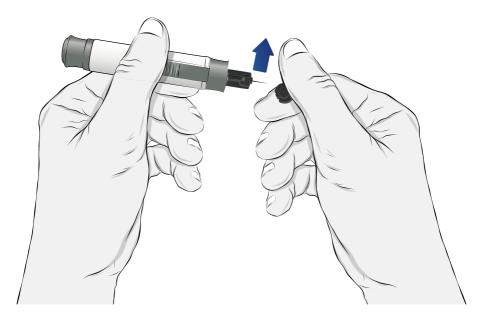


Preparing the Lancing device

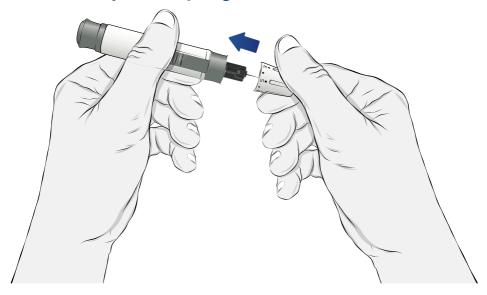


1.Unscrew the Lancing device cover from the body of the Lancing device.
Insert a sterile lancet into the Lancing device and push it until the lancet comes to a complete stop in the Lancing device.

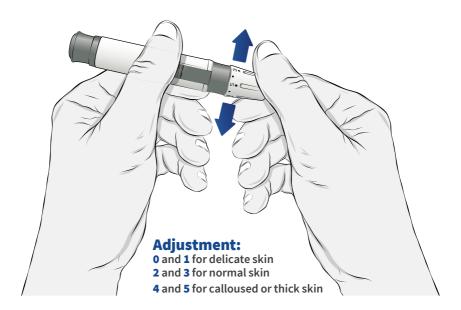




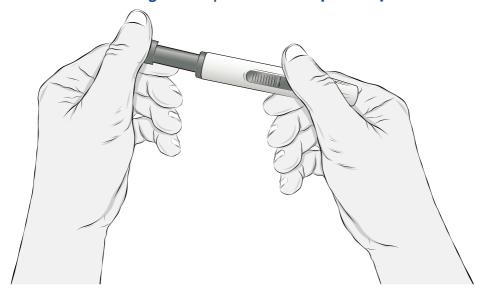
2. Hold the lancet firmly in the Lancing device and twist the safety tab of the lancet until it loosens, then pull the safety tab off the lancet. Save the safety tab for disposing of used lancet.



Carefully screw the cover back onto the Lancing device. Avoid contact with the exposed needle. Make sure the cover is fully sealed on the Lancing device.



4. Adjust the puncture depth by rotating the Lancing device cover. There are a total of 11 puncture depth settings. To reduce the discomfort, use the lowest setting that still produces an adequate drop of blood.



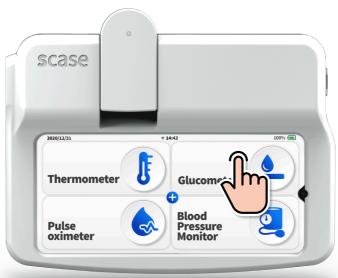
5. Pull the cocking barrel back to set the Lancing device. You may hear a click, while the release button changes to orange color to indicate the Lancing device is now loaded and ready for obtaining a drop of blood.

Taking Blood glucose measurement

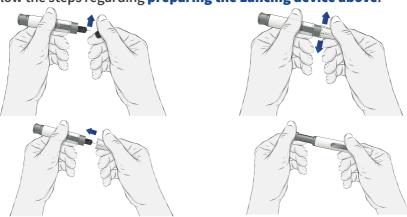
⚠ Important: Prior to testing, wipe the test site with an alcohol swab or soapy water. Use warm water to increase blood flow if necessary. Then dry your hands and the site thoroughly.

To start a Blood glucose measurement

1. In the Dashboard (1.4), click the Glucometer button.



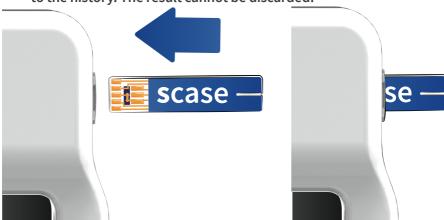
2. Follow the steps regarding preparing the Lancing device above.



3. For **starting** the measurement, tap the **Start icon**, measurement starts after a **short beep**.

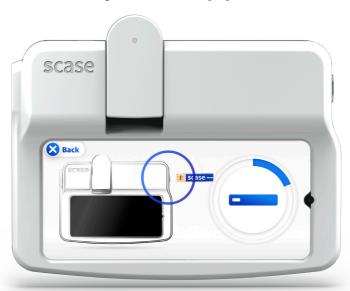


- Back return to the Dashboard (1.4).
 - in History all previous measurements are displayed.
 - Anonymous Measurement measurement will start right away and will not be assigned to your patient profile or recorded to the history. The result cannot be discarded.

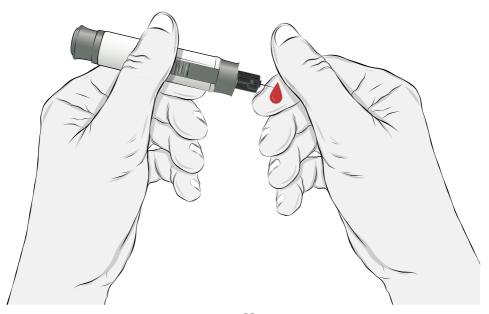


4. Remove a test strip from the strip vial. Tightly close the vial cap immediately after you have removed the test strip. Insert the test strip into Glycemic Test Strips port (1.3) in the direction of the arrows.

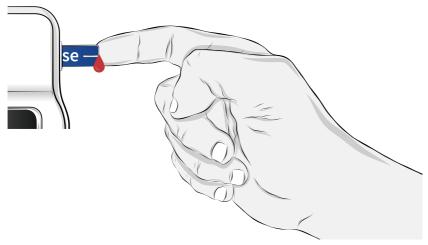
5. Simultaneously, on the screen a **blue circle is loading** until the test strip is not inserted into the **Glycemic Test Strips port** (1.3).



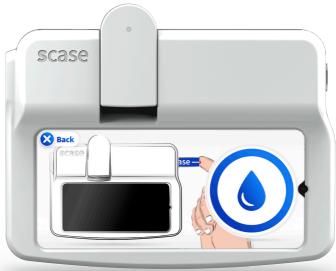
6. Press the Lancing device **against the side of the finger** to be lanced with the cover resting on the finger. **Push the release button** to prick your fingertip. You should hear a **click** as the Lancing device activates.



7. Gently massage from the base of the finger to the tip of the finger to obtain the required blood volume. Avoid smearing the drop of blood. For the greatest reduction in pain, lance on the sides of the fingertips. Test immediately after a good blood drop has formed.



8. Immediately touch the tip of the test strip to the drop of blood. The blood pulled into the test strip through the tip. Make sure that the blood sample has been fully filled the check window on the strip tip.



① Note: If the blood sample does not fill the check window, do not add a second drop. Discard the test strip and start over with a new test strip.

9. Simultaneously, on the screen a **blue circle is loading until the blood** sample has **fully filled the strip tip**.



10. Wait, the measurement is processing. Once done, please answer whether you have eaten in last couple of hours.



- 11. The screen shows the measurement results. Please note, you can discard your measurement by pressing O Cancel measurement . Measurement can be discarded within 10 second until you hear a short beep.
- Back return to the Dashboard (1.4).
 - (ii) History all previous measurements are displayed.
- Repeat Measurement pressing the button, you can repeat the measurement.

12. Discard the used test strip by hand.

⚠ Potential Biohazard: Dispose of the used test strips as medical waste.

Expected Diabetes control goal: Blood glucose values will vary depending on food intake, medication dosages, health, stress, or exercise. Ideally, to control the glucose level as close to a normal (non-diabetic) blood glucose level as you safely can.

The American Diabetes Association suggests the following targets for most non-pregnant adults with diabetes. More or less stringent glycemic goals may be appropriate for each individual. In real life, consult your health care professional for the target value that is appropriate for you.

Expected blood glucose levels for most non-pregnant adults with diabetes:

Time	Range, mg/dL	Range, mmol/L
Before a meal	70-130	3.9 - 7.2
1-2 hours after beginning of the meal	Less than 180	Less than 10

△ Warning:

- If your blood glucose reading is under 2.8 mmol/L, contact your healthcare professional as soon as possible
- If your test result **is above 13.9 mmol/L**, contact your healthcare professional as soon as possible.
- **Do not change** your medication therapy **based on Scase System test result** before **consulting your healthcare provider**.

Questionable or Inconsistent Results:

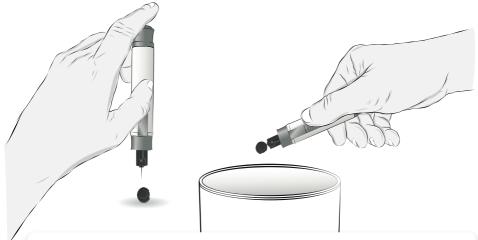
If your blood glucose result does not match how you feel, please

- Check the expiration date and the discard date of the test strip. Make sure that the test strip vial has not been opened for more than 6 months.
- Confirm the temperature in which you are testing is between 5 and 45°C (41-113°F).
- Make sure that the test strip vial has been tightly capped.
- Make sure the test strip has been **stored in cool, dry place**.
- Make sure the test strip was used immediately after removing from the test strip vial or foil pouch.
- Make sure that you followed the test procedure correctly.

After checking all of the conditions listed above, repeat the test with a new test strip.

Removing the Used Lancet

- 1. **Unscrew** the **Lancing device cover**. Place the safety tab of the lancet on a hard surface and carefully insert the lancet needle into the safety tab.
- 2. **Press** the **release button** to make sure that the lancet is in the extended position. **Slide the ejection button forward** to discard the used lancet. Place the **Lancing device cover back** on the Lancing device.



♠ Potential Biohazard: Always dispose of the used lancet properly to prevent injury or contamination to others.

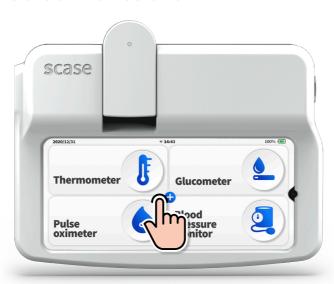


- Do not use the lancet if the safety tab is missing or loose when you take the lancet out of the bag.
- Do not use the lancet if the needle is bent.
- Be cautious whenever the lancet needle is exposed.
- Never share lancets or the Lancing device with other people to prevent possible infections.
- In order to reduce the risk of infection from prior use of the instrument, always use a new, sterile lancet. Do not reuse lancets.
- Avoid getting the Lancing device or lancets dirty with hand lotion, oils, dirt or debris.

Troubleshooting

Problem	What it means	Solution
Measurement incompleted	- Incorrect test strip - The meter is sensing a used or contaminated test strip - Incorrect blood sample	Discard the test strip and repeat the test with a new test strip. Make sure that only human capillary blood and Scase 2in1. Max control solution can be used for the test.
Ambient temperature is higher or lower than 5°C - 45°C	Temperature out of range	Move to an area that is within the operating range for the meter. Let the meter adjust to this temperature for 20 minutes before performing a test.
⚠ Please cont	act us via Customer support (5) ir	r case of persisting problems.

3. Menu Screen Functions



The **Dashboard** (1.4) is shown as above.

Pressing the button egets you to the Menu Screen (1.5), and vice versa



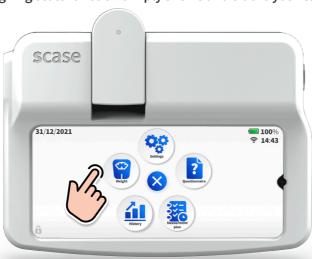
The **Menu Screen** (1.5) is shown as above.

Pressing the button gets you to the **Dashboard** (1.4), and vice versa.

3.1. Weight

About Weight

The weighing scale function simply shows and tracks your current weight.



Weight can be **modified** by **clicking** + / - **symbols** or **by swiping up & down on numbers**. Weight is shown in **Kg** (kilograms).



By clicking button , you save your weight.

By clicking button Back, you get to the Menu screen (1.5)

3.2. Measurement History

About Measurement history

You can track measurement results from individual sensors.



By clicking , you can explore past temperature measurements.

By clicking (, you can explore past glucose measurements.

By clicking (2), you can explore past **blood preasure measurements.**

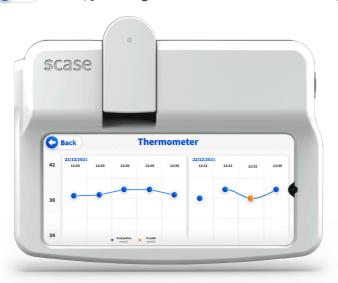
By clicking , you can explore past oxymeter measurements.



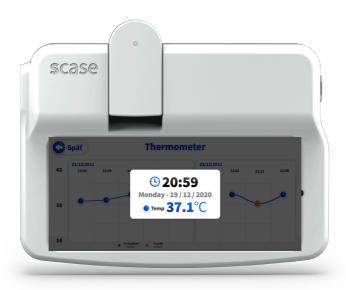
No previous Measurements

If there were **no measurements taken**, the picture above will be shown.

By clicking button, you can get to the **Measurement History screen**.



By clicking • , you can explore **measurement details**.



3.3. Daily plan

About Daily plan

Daily plan alerts the patient to measure their vital signs and take the assigned medication at a precisely set time on daily basis by reminders shown at the screen of Scase Device.



No Assigned Daily plan

If there were no Daily plan alerts assigned for you by doctor, the picture above will be shown.

By clicking button, you can get to the **Menu screen** (1.5)



Assigned Daily Plan

You can explore assigned Daily plan alerts. Alerts are divided into individual measurements or medication schedule by day and time.

By clicking button, you can get to the **Menu screen** (1.5)



Receiving a new Daily plan

In case, your daily plan has been changed by your physician, an update will be shown on the screen of Scase Device.



By clicking you can review your new Daily plan.

By clicking ${\scriptsize \bigcirc}$, the last attended screen will be displayed.

Receiving alarms

According your set Daily plan, an indepedent alerts will be shown on the screen of Scase Device.



By clicking ,you can edit your weight.

By clicking ,you can measure your temperature.

By clicking ,you can **measure your blood pressure**.

By clicking ,you can measure your pulse and oxygen saturation.

By clicking ,you can measure your **blood glucose level**.

By clicking o himiss , the last attended screen will be displayed.

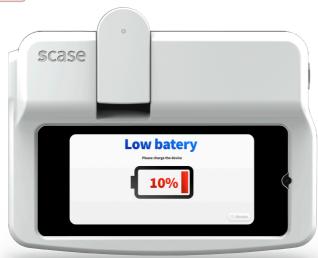
Additional alarms

According to your set Daily plan, alerts will be shown on the screen of Scase Device.



By clicking ox you can confirm ingestion of the drug.

By clicking ODismiss, the last attended screen will be displayed



If Scase Device runs out of battery power, you will be notified by such an alert shown on the screen of Scase Device. Connect Scase Device to the charger immediately.

By clicking opiniss, the last attended screen will be displayed.

3.4. Questionnaires

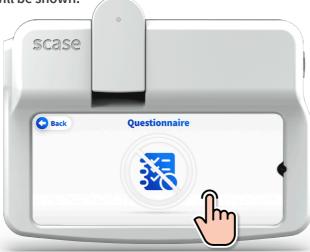
About Questionnaires

Based on the specific needs and medical condition of the patient, a doctor will create a questionnaire containing questions that will be answered the patient on a weekly basis during short phone calls / follow-up visits. Questionnaires will be shown on the screen of Scase Device.



No Assigned Questionnaires

If there were no Questionnaires assigned for you by doctor, the picture above will be shown.



By clicking button, you can get to the **Menu screen** (1.5)

All assigned questionnaires are shown on the screen of Scase Device.





Questionnaire has **not been opened** or filled yet. After clicking this button, you can **edit**, **finalize** or save the assigned Questionnaire for a later time. Date signalizes the day this questionnaire has been sent by a physician to Scase Device.



Questionnaire has been open, filled, but not sent by patient back to doctor. After clicking this button, you can review, edit and finalize the assigned questionnaire. Date signalizes the day this questionnaire has been sent by a physician to Scase Device.



Questionnaire **has been submitted to a physician** by the patient. After clicking this button, you can review the filled questionnaire. Date signalizes the day this questionnaire has been sent by a physician to Scase Device.

By clicking button, you can get to the **Menu screen** (1.5)

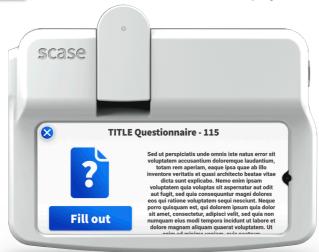
Receiving Questionnaire

 According to your medical treatment an independent Questionaire will be sent by Scase Device from your physician. Every time you receive the Questionnaire you will be alerted by the signal shown below.



By clicking , you will be transferred to available details of the Questionnaire.

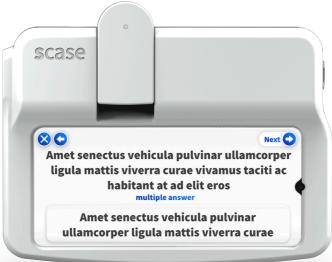
By clicking , the last attended screen will be displayed.



2. All details will be explained and you will be asked to fill out the Questionnaire.

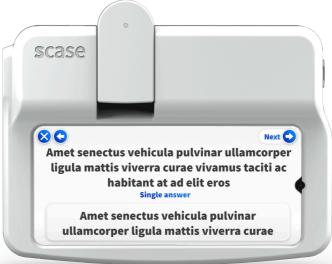
By clicking , you will be able to fill out your Questionnaire right away. By clicking , you will get to all assigned Questionnaires.

Questionnaires can contain four types of questions: Multiple questions: More than one answer can be submitted.



By clicking , you will be transferred to the screen with all Questionnaires. By clicking button, you will be transferred to the previously shown screen. By clicking , you will be transferred to another question.

Single questions: Only one answer can be submitted.



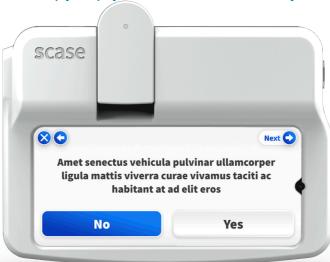
By clicking , you will be transferred to the screen with all Questionnaires By clicking button, you will be transferred to the previously shown screen. By clicking , you will be transferred to another question.

Yes or No: Please, answer the question by choosing Yes or No.



By clicking , you will be transferred to the screen with all Questionnaires By clicking button, you will be transferred to the previously shown screen. By clicking , you will be transferred to another question.

Subjective reply: Your subjective opinion should be described, this will help your physician to better understand your health issue.



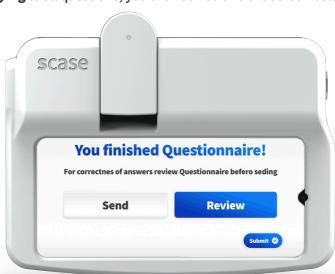
By clicking , you will be transferred to the screen with all Questionnaires By clicking button, you will be transferred to the previously shown screen. By clicking , you can specify your answer.

Please, shortly describe your answer by typing on Scase keyboard:



By clicking , you will be transferred to the screen with all Questionnaires. By clicking button, you will be transferred to the previous shown screen. By clicking , you will be transferred to another question.

3. After **replying** to all questions, you are notified and the screen below is shown.

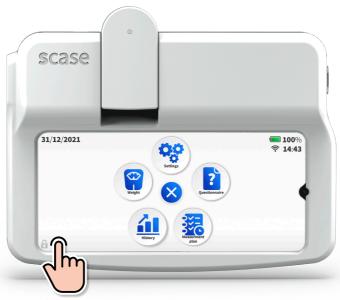


By clicking _____, you can send without the possibility of additional check. By clicking _____, you can check and edit your replies before submitting the questionnaire to your physician.

By clicking (submit o), confirm your choice.

3.5. Emergency settings

In case of any issues with Scase Device, you should reach Customer **support** (5). To provide you the most efficient help, you're required to submit a unique Scase ID which can be found in Emergency settings when clicking on at **Menu Screen** (1.5)



By clicking **Solution** button, you'll be transferred to the **Menu Screen** (1.5)



4. Settings

About Settings

The settings section offers details about Additional Information, Device vibrations, Device sound or the option for turning off Scase Device.



By clicking button, you will be transferred to the **Menu Screen** (1.5)

4.1. Information / online manual

Intended use of Scase Device.



4.2. Device vibrations

Turn on or turn off vibrations of Scase Device by simply clicking on the vibration button.



By clicking button, the patient activates vibrations.

By clicking button, the patient deactivates vibrations.

4.3. Device sound

Turn on or turn off the sound of Scase Device by simply clicking on the sound button.



By clicking button, the patient unmutes Scase Device.

By clicking button, the patient mutes Scase Device.

4.4. Turn off Scase Device

Turn off Scase Device by simply clicking on the button.



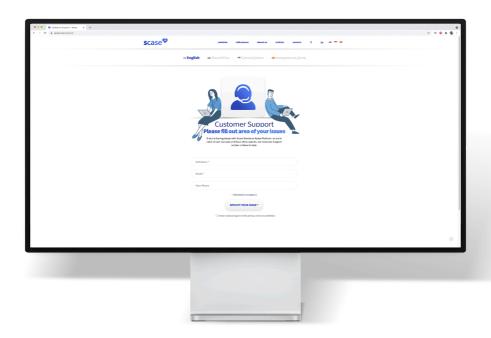
By clicking button, the patient turns off Scase device.

5. Customer Support

In case of any issues with Scase Device, please contact us via customer support. There are two ways of contacting:

1. Website link

Through chosen web browser click on: www.scase.io/support, choose your language, and fill out the necessary information. Your requirement will be solved as soon as possible.



2. QR code

Scan QR code below on your mobile phone, choose your language, and fill out the necessary information. Your requirement will be solved as soon as possible.









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