wellion®

CALLA light



MANUAL

Dear Wellion CALLA Light Owner,

Thank you for choosing the Wellion CALLA Light Blood Glucose Monitoring System to help you monitoring your blood sugar levels. We designed the Wellion CALLA Light Blood Glucose Monitoring System to be accurate and easy to use. Your new Wellion CALLA Light Blood Glucose Monitoring System is designed with convenience and accuracy in mind to make your life easier. The No Code feature eliminates coding errors and ensures your test results are accurate on every test. All of the information needed to use and maintain your new meter is included in this manual. Please read it carefully.

Your Wellion CALLA Light Blood Glucose Monitoring System provides an easy and precise way to measure blood glucose using fresh capillary whole blood taken from fingertips. Testing is done outside the body (in vitro diagnostic use). The test results are plasma-calibrated for easy comparison to lab results. The Wellion CALLA Light Blood Glucose Monitoring System is a portable battery operated meter intended for use as an aid by persons with diabetes and by health care professionals to monitor glucose concentration in whole blood.

If you have questions or simply need more information, please call our authorized representative or visit our website at www.medtrust.at. Thank you again for choosing the Wellion CALLA Light Blood Glucose Monitoring System.

TABLE OF CONTENTS

Understanding Your New Blood Glucose Kit **5**
The Wellion CALLA Light Meter 6
The Wellion CALLA Blood Glucose Test Strip 8
Meter Display Screen 10

Setting Up Your New System **11**
Inserting (or Changing) Batteries 11
Setting Time and Date 13
Turning ON/OFF Tone Sound 16
Hypo (Hypoglycemia) and Hyper (Hyperglycemia) Warning Setting 19
Setting Alarms 23

Control solution testing **26**
Control Solution Trouble Shooting 30

Testing your blood glucose **31**
Preparing your Lancing device 32
Performing a Blood Glucose Test 34

Understanding Your Blood Glucose Test Result **38**

Viewing Stored Readings and 1, 7, 14, 30, 60, and 90 Days Average from Memory **40**

Caring for the Meter **43**
Cleaning the Meter 43
Storage and Precautions 43

Solving Problems **45**

Manufacturer´s Warranty **49**

Specifications **50**

Symbols **51**

UNDERSTANDING YOUR NEW BLOOD GLUCOSE KIT

The **Wellion CALLA Light** Blood Glucose Monitoring System kit includes the following items:

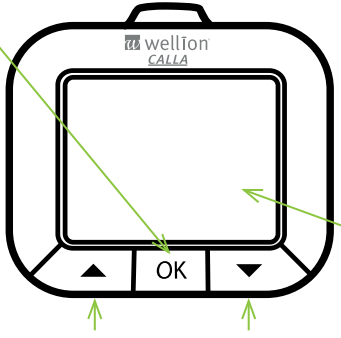
Wellion CALLA Light blood glucose meter
10 Wellion Lancets
Compact Pouch
Easy Start Guide
User Guide

The Wellion CALLA Light Meter

Test Strip Port
Insert test strip to turn on the meter.

OK Button

- Press and hold to access the memory recall mode or set up mode,
- View day average results when in memory recall mode,
- Press and enter to set up a specific function in setup mode,
- Press and hold to turn off the meter.



PC Connection Port
Plug in the data cable to transmit result onto a PC (Data cable and software sold separately*).

Meter Display
Shows your blood glucose test results, memory values, averages, and other messages.

Scroll Buttons
Press for scrolling through stored test values and test averages or numbers when setting up the meter.

* The correct reading of your data can be ensured only with the original Wellion CALLA USB cable with Micro-USB connector.

The Wellion CALLA Light Meter

Battery Compartment
Holds two AAA batteries.



The Wellion CALLA Blood Glucose Test Strip

Sampling End
Apply blood or control solution here



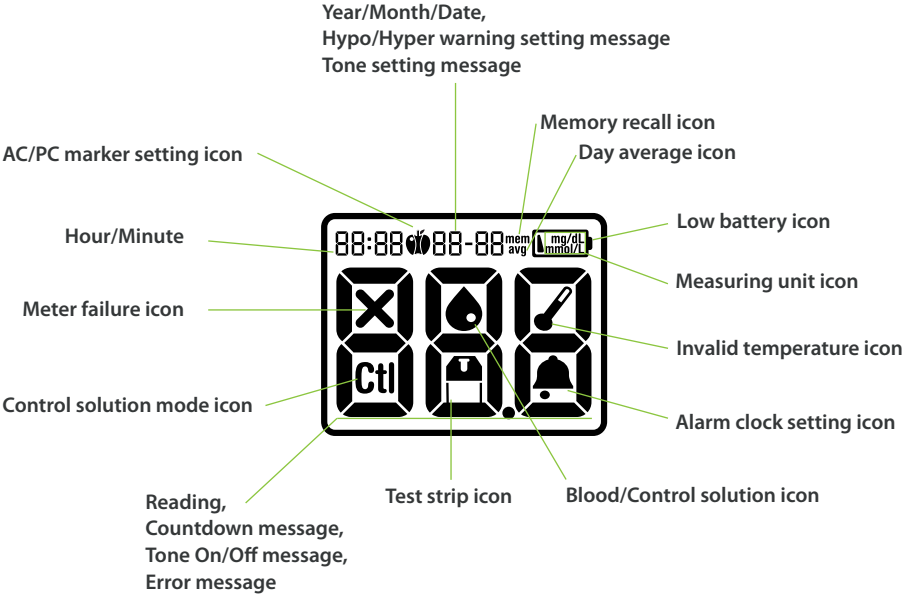
Contact Points
Insert this end to the test strip port on the meter.

The Wellion CALLA Test Strips are glucose specific, biosensor-based test strips that can test glucose in capillary whole blood in as quickly as 6 seconds and require very little blood sample. The No Code feature eliminates error in testing caused by incorrect coding or calibration procedure. The test result is plasma referenced for easy comparison to lab results and has under-fill detection to alert you when there is not enough blood to perform a test, so you can be assure that each reading you get is an accurate and meaningful result.

⚠ **IMPORTANT:**

- Be sure to use only the Wellion CALLA Blood Glucose Test Strip with the Wellion CALLA Light Blood Glucose Meter. Other brands of test strips will not work with the Meter.
- The Wellion CALLA Blood Glucose Test Strips are sensitive to moisture and light, it is important to close the vial cap of the test strip bottle tightly after each use. DO NOT leave any test strips outside the bottle while not in use.
- Carefully discard used test strips and lancets in proper waste containers.

Meter Display Screen

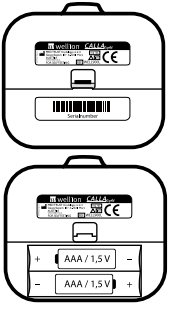


SETTING UP YOUR NEW SYSTEM

Inserting (or Changing) Batteries

Batteries need to be inserted before using your Wellion CALLA Light Meter for the first time or when the battery icon appears on the meter display.

Materials you will need:
Your Wellion CALLA Light Meter
Two Alkaline AAA Batteries (Supplied in Kit)



Step 1: Unhook the hinge on the battery cover.

Step 2: Insert new batteries according to the direction found on inside the battery compartment. Place the battery cover back into the meter firmly.

⚠ NOTE:

- Current date and time information will be memorized by the meter for approximately 5 minutes. If the batteries are inserted after 5 minutes, meter may prompt to verify the current date and time (see chapter "Setting the Clock").
- The stored results and settings will not be erased when the batteries are being changed.

Setting Time and Date

Material you will need:
Your Wellion CALLA Light Meter

⚠ NOTE:

- If date and time on the Wellion CALLA Light Meter has not been set, test or control results will not be stored in the meter memory.

Step 1: Press and hold the OK button until the display screen displays "FunC".



Step 2: Release the OK button and the meter will light up, showing all its segments. The current date and time will flash. If error messages (Err 1, Err 2, etc) appear, see chapter "Solving Problems".



Step 3 - **Set Month**: Press the OK button to enter date and time set up. The current month will flash. Use ▲ or ▼ buttons to select the correct month. Press the OK button to confirm your choice and advance to set the day.



Step 4 - **Set Day**: The current day will flash. Use ▲ or ▼ buttons to select the correct day. Press the OK button to confirm your choice and to advance to set the year.



Step 5 - **Set Year:** The current year will flash. Use ▲ or ▼ buttons to select the correct year. Press the OK button to confirm your choice and to advance to set the hour.



Step 6 - **Set Hour:** The current hour will flash. Use ▲ or ▼ buttons to select the correct hour. Press the OK button to confirm your choice and to advance to set the minutes.



Step 7 - **Set Minute:** The current minute will flash. Use ▲ or ▼ buttons to select the correct minutes. Press the OK button to confirm your choice and the result of your date and time correction will flash as a whole.



Press ▲ button to select the next function to setup or insert a test strip and begin testing. You can also turn off the meter by press and hold the OK button until the display screens shows OFF.



⚠ **NOTE:**

- Anytime during set up, inserting a CALLA Test Strip will begin testing. The changes you have done so far will be memorized by the meter.

Turning ON/OFF Tone Sound

The Wellion CALLA Light Meter comes with tone ON as preset. Turning off the tone will cause you to miss many important cues from your meter - such as confirmation or error messages.

Material you will need:
Your Wellion CALLA Light Meter

Setting the tone after finishing setting up date and time



Step 1: After confirming your date and time set up by following the instructions in the previous section, press ▲ button to select tone set up. The tonE icon will flash and the current tone status will display on the LCD screen.



Step 2: Press the OK button to enter tone setup. Use ▲ or ▼ buttons to turn the tone on or off.



Step 3: Press ▲ button to select the next function to setup or insert a test strip and begin testing. You can also turn off the meter by press and hold the OK button until the display screens shows OFF.



⚠ **NOTE:**

- Anytime during set up, inserting a CALLA Test Strip will begin testing. The changes you have done so far will be memorized by the meter.

Setting the tone when the meter is turned off



Step 1: Press and hold the OK button until the display screen displays "FunC".



Step 2: Release the OK button and the meter will light up, showing all its segments. The current date and time will flash. If error messages (Err 1, Err 2, etc) appear, see chapter „Solving Problems".





Step 3: Press ▲ button, go to tone set up and press the OK button to enter tone setup. Use ▲ or ▼ buttons to turn the tone on or off.



Step 4: Press ▲ or ▼ button to select the next function to setup or insert a test strip and begin testing. You can also turn off the meter by press and hold the OK button until the display screens shows OFF.

⚠ NOTE:

- Anytime during set up, inserting a CALLA Test Strip will begin testing. The changes you have done so far will be memorized by the meter.

Hypo (Hypoglycemia) and Hyper (Hyperglycemia) Warning Setting

The Wellion CALLA Light meter contains a user definable hypoglycemia and hyperglycemia alarm to better assist you in understanding your blood sugar levels and glycemic state.

⚠ IMPORTANT:

- For your convenience, the factory preset Hypo alarm (Hypoglycemia) is 70 mg/dL (3,9 mmol/l) and the factory preset Hyper alarm (Hyperglycemia) is 250 mg/dL (13,9 mmol/l).
- Consult your physician or caregiver before attempting to adjust or set up the Hypo/Hyper warning on this meter and ALWAYS follow your physician or caregiver's advice in changing or altering your medication.

Material you will need:
Your Wellion CALLA Light Meter

Setting Hypo warning after finishing setting up tone



Step 1: After confirming your tone set up by following the instructions in the previous section, press ▲ button to select hypo set up. The hypo icon will flash and the current hypoglycemia war-

ning value will display on the LCD screen.

Step 2: Press the OK button to enter hypo setup. Press ▲ or ▼ buttons to once adjust the values one by one or press and hold ▲ or ▼ buttons to advance through the numbers very quickly.



The Wellion CALLA Light Meter has a settable Hypo range from 0 to 127 mg/dL (0 to 7 mmol/l).

Step 3: Press the OK button to exit Hypo setup once confirmed.

Setting Hyper warning after finishing setting up Hypo warning

Step1: Press ▲ button select Hyper set up after exiting Hypo setup. The hyper icon will flash and the current hyperglycemia warning value status will display on LCD screen.



Step 2: Press the OK button to enter hyper setup. Press ▲ or ▼ buttons to once adjust the values one by one or press and hold ▲ or ▼ buttons to advance through the numbers very quickly. The Wellion CALLA Light Meter has a settable Hyper range from 0 to 511 mg/dL (0 to 28,4 mmol/l).



Step 3: Press the OK button to exit Hyper setup once confirmed.

Step 4: Press ▲ or ▼ button to select the next function to setup or insert a test strip and begin testing. You can also turn off the meter by press and hold the OK button until the display screens shows OFF.



To set up Hypo/Hyper warning when the meter is off, turn on the meter and enter setup mode by pressing and holding the OK button until the meter display screen shows “FunC”. Navigate the menu using the ▲ or ▼ buttons and follow the corresponding steps from the above section to setup the warning.

Setting Alarms

Your Wellion CALLA Light Meter has 3 alarms that can be setup. The factory preset is off for all alarms. Follow the steps below to setup up your alarms.



Material you will need:
Your Wellion CALLA Light Meter

Step 1: Press ▲ or ▼ buttons in the Function menu until a bell icon flashes.

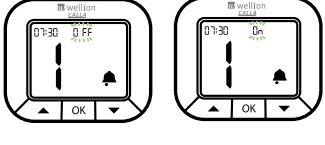


Step 2: Press the OK button and enter alarm setup.

Step 3: The number 1 will flash. This indicates the first alarm setup. Press the OK button to enter setting up the first alarm or press ▲ or ▼ buttons to see additional options.



Step 4: After pressing the the OK button, the alarm status will flash. Press ▲ or ▼ buttons to turn the alarm ON or OFF. Press the OK button to confirm your selection.



⚠ **NOTE:**

- If OFF is selected and the OK button is pressed, the screen will show



Step 5: With ON selected, begin setting alarm by first setting the hour by pressing ▲ or ▼ buttons. After setting the desired hour, press the OK button and enter to set the minutes. Press ▲ or ▼ buttons to set the minutes and press the OK button to confirm selection. The screen will now return to the alarm setting menu.

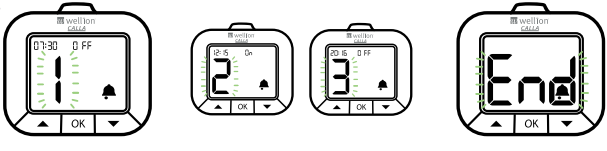




⚠ **NOTE:**

- Hold down the ▲ or ▼ buttons during hour or minute selection to scroll through the numbers quickly.

Step 6: Press ▲ or ▼ buttons to set up the next alarm(s). There are three alarms which can be set. Follow steps 3 through 5 to set the additional alarms. After finishing setting up the alarms, press ▲ or ▼ buttons to "End" selection to exit alarm setting.



CONTROL SOLUTION TESTING

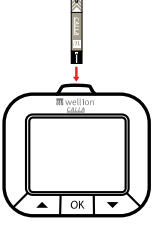
The purpose of the control solution testing is to make sure the Wellion CALLA Light Blood Glucose Monitoring System is working properly.
You can perform control solution testing when:

- Using the meter for the first time
- You open a new bottle of test strips
- You left the cap on the test strip vial open for a while
- You dropped the meter
- You suspect your meter and test strips are not working properly
- The blood glucose test results do not reflect how you feel
- Practice the testing procedure

⚠ **IMPORTANT:**

- Use only the Wellion CALLA Glucose Control Solutions with the Wellion CALLA Test Strips. Other brands of control solution will produce inaccurate results.
- Always check the expiration date. **DO NOT** use control solutions if expired.
- Mark the newly opened bottle of control solution with the date opened; discard any unused control solution 3 months after opening.
- **DO NOT FREEZE**. Store the control solutions at room temperature.

Materials you will need:
Your Wellion CALLA Light Meter
Wellion CALLA Control Solution
A new Wellion CALLA Blood Glucose Test Strip



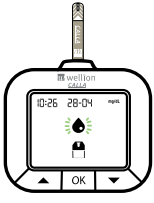
Step 1: Insert a Wellion CALLA Blood Glucose Test Strip into the meter with the arrow mark facing up. Make sure the test strip contact points are inserted all the way into the meter. Close the test strip bottle immediately after you take out a strip.

⚠ **IMPORTANT:**

- Do not use test strip that has expired. Check the expiration date that is printed on the test strip bottle and its package.

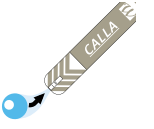
- Use each test strip immediately after removing it from the bottle
- Do not use wet or damaged test strips.
- Keep away from direct sunlight and heat. Store the test strip bottle in a dry, cool place.
- Record the „date opened" on the test strip bottle label when you first open it. 6 months after first opened date, discard the bottle and any remaining Test Strip.
- Make sure you are testing between 10°C - 40°C. If the Meter displays , move the meter into an area that is between 10°C - 40°C and allow 10 to 15 minutes for it to reach the new temperature before use. Your Meter will not begin testing if it's outside this temperature range.

Step 2: The meter will light up and show a test strip and flashing blood drop icon. If other messages (E 1, E 2, etc) appear, see Solving Problems on page 45 for trouble shooting.



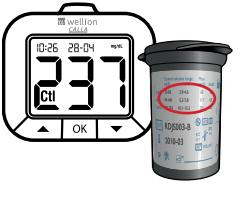
Step 3: Squeeze a drop of Wellion CALLA Control Solution onto a clean, dry, nonabsorbent surface. Do not apply control solution to the test strip directly from the bottle. Replace the bottle cap on the control solution bottle immediately after use.

Step 4: While holding the meter, touch the control solution to the edge of the test strip, and the control solution would be automatically sipped into the reaction area of the test strip. Hold the meter until it beeps.



Step 5: The screen will count down. After 6 seconds, the control solution testing result will appear on the meter display screen.

Step 6: Compare the reading on the screen to the corresponding control range printed on the test strip bottle. If the reading does not fall within the ranges printed on the test strip bottle, see chapter „Control Solution Solving Problems".



Step 7: Remove and discard the used test strip into proper waste basket. The meter will automatically shut off after the test strip has been removed, or will shut off after 2 minutes of nonuse. Perform other levels of control solution testing by repeating the above steps.

⚠ **NOTE:**

- Control solution testing results will be stored into the meter memory and indicated by ctl icon.

- Control solution testing result will not be used for calculating averages.
- DO NOT reuse test strips.

Control Solution Trouble Shooting

If your control solution testing is out of range (too high or too low), it maybe caused by the following:

Possible Causes	What you can do ...
• Wrong brand of Control Solution being used	• Make sure you are using Wellion CALLA Control Solution.
• Control solution not at room temperature	• Make sure the testing environment is between 10°C to 40°C.
• Expired or contaminated control solution • Damaged test strip	• Check the expiration and open bottle date on all control solution and test strips. Repeat testing using a new test strip. If the result is still out of range, use a new bottle of control solution and retest.
• Meter malfunction	• If problem persists, call our authorized dealer.

TESTING YOUR BLOOD GLUCOSE

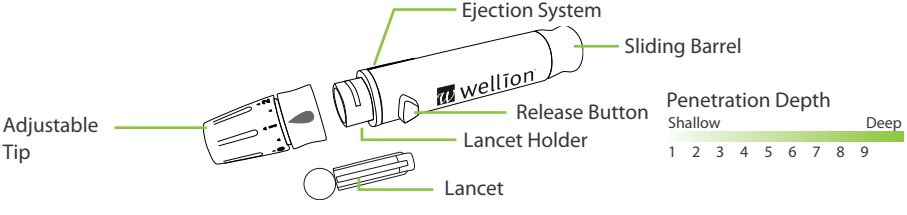
After every turning on of the meter it will perform a system check automatically.

Materials you will need:
Your Wellion CALLA Light Meter
A new Wellion CALLA Blood Glucose Test Strip
Lancing device with a clean, unused lancet

Before you begin, make sure:

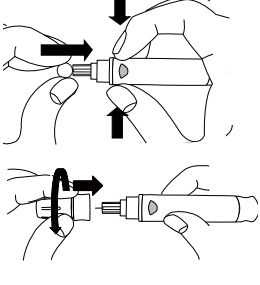
- Set up your meter properly and run a control test. See chapters „Setting Up Your New System“, and „Control Solution Testing“, for details.
- Wash your hands and testing site thoroughly with soap plus warm water, and dry well.
- You are testing in an area between the temperature ranges of 10°C to 40°C. Your meter will not test outside of this range and will display . Move the meter into an area that is between 10°C to 40°C and let it sit for 10 to 15 minutes before testing again.

Preparing your Lancing device



Step 1: Unscrew the adjustable cap of the lancing device and insert the lancet by push down firmly until it is fully seated.

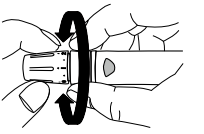
Step 2: Twist the protective cover off from the lancet. Twist clockwise the adjustable cover back onto the lancing device.



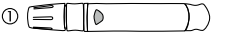
⚠ **NOTE:**

- For fingertip testing, use the adjustable cap.

Step 3: Adjust the puncture setting on the adjustable cap for the puncture depth level (1 is the lightest and 10 is the deepest).

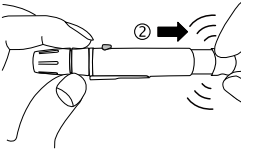


Step 4: With one hand holding the lancing device, pull back the cocking handle with your other hand until you hear a click sound and the lancing device is ready.



The release button is now colored red, so you can easily verify if the lancing device is ready for blood sampling.

If the release button is not read, pull the cocking handle again until the release button changes the color to red.

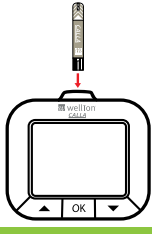


⚠ **IMPORTANT:**

- Use a new sterile lancet every time you test to avoid cross contamination. If alcohol wipes are used to cleanse the fingers, make sure the area is dry before the blood sample is obtained.

Performing a Blood Glucose Test

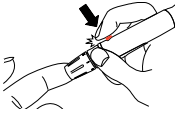
Step 1: Take out a Wellion CALLA Test Strip from the test strip bottle and close the bottle immediately. Insert the test strip to turn on the meter.



⚠ IMPORTANT:

- Check the expiration date printed on the test strip bottle and its package. Do not use expired test strips.
- Use each test strip immediately after removing it from the bottle.
- Do not use wet or damaged test strips.
- Keep away from direct sunlight and heat. Store the test strip bottle in a dry, cool place.
- Record the „date opened" on the bottle label. Discard the bottle and any remaining test strip after 6 months from date of opening.

Step 2- For Fingertip Testing: Hold the lancing device against the side of your fingertip and press the release button to create a puncture.

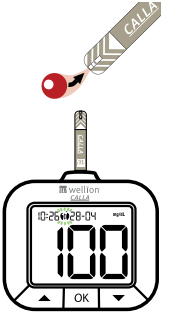


⚠ **TIP:**

- Gently message your hand and finger toward the puncture site to form a drop of blood. Do not "milk," or squeeze around the puncture site.
- Lance the side of your fingertip to avoid soreness. To avoid calluses, choose a different lancing site each time.

Step 3: Gently bring the test strip and touch the drop of blood at a slight angle. The test strip acts like a straw to pull the blood in. Keep the test strip in the blood drop until the meter beeps to indicate the test strip has enough blood to test.

Step 4: The screen count down and after 6 seconds, your glucose testing result will appear on the meter display screen.

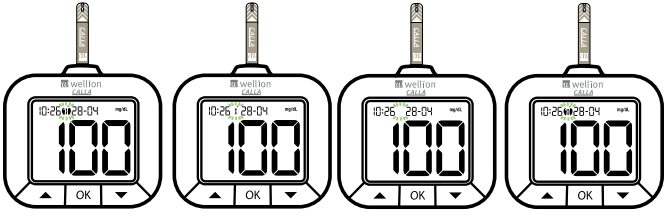


⚠ **CAUTION:**

If you see "HI" or "LO" displayed, your blood glucose level may be above 600 mg/dL (33,3 mmol/l) or below 20 mg/dL (1,1 mmol/l). Test again using fingertip testing, DO NOT test on forearm. If you still receive the same result, call your physician or healthcare professional immediately.

Step 5: The meter display screen will flash before meal/ after meal marker. Select the proper marker according to the time of testing by pressing ▲ or ▼ buttons.

Press the OK button to confirm selection. If no markers are selected, then the meter will memorize the result without the markers.



Wählen Sie einen Marker | Nach dem Essen-Marker | Kein Marker | Vor dem Essen-Marker

Step 6: Remove and discard the used test strip into proper wastebasket. The meter will automatically shut off.

Step 7: Remove the used lancet from your lancing device. You can use the lancet ejector to prevent needlestick injuries. Push the lancet ejector forward with the thumb and simultaneously pull out the sliding barrel to dispose of the used lancet. Discard the lancet into proper wastebasket.

⚠ **IMPORTANT:**
Discard used test strips and lancets according to your local disposal regulations where applicable.

UNDERSTANDING YOUR BLOOD GLUCOSE TEST RESULT

Blood glucose value will vary depending on food intake, medication, health, stress, and exercise. The ideal range for adult without diabetes should be:

- Less than 100 mg/dl (5,6 mmol/l) before meals, and
- Less than 140 mg/dl (7,8 mmol/l) two hours after meal[1].

It is important to consult with your physician or healthcare professional to determine an appropriate target range for you.

What to do if you get a high or low reading

If the Meter displays results that are marked with „hypo" or „hyper", this means that your results are above or below your chosen hypo or hyper limit AND you feel ill:

- Treat your diabetes according to the instruction from your doctor and/or consult your healthcare provider.

If the Meter displays results that are marked with „hypo“ or „hyper“ this means that your results are above or below your chosen hypo or hyper limit AND you DO NOT feel ill:

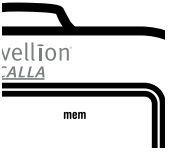
- Test your meter with a control solution, refer to chapter „Control Solution Testing.“
- Test again using fingertip.
- If you still get a high or low reading, contact your health care professional.

Reference:
(1) American Diabetes Association Position Statement: Standarts of Medical Care in Diabetes - 2010. Diabetes Care 2010; 33 (Suppl.1): S11-S61.

VIEWING STORED READINGS AND 1, 7, 14, 30, 60, AND 90 DAYS AVERAGE FROM MEMORY

The CALLA Light Meter automatically stores up to 500 test and control results with date and time. In addition, the meter also provides 1, 7, 14, 30, 60, and 90 days averaging to help you better track your effort in controlling your blood glucose level. You will need to set your meter date and time to use the memory and day averaging function, see Setting Up Your New System on page 13. The meter will not memorize any test or control results if the date and time are not set.

Materials you will need:
Your Wellion CALLA Light Meter



Step 1:
Turn on the meter by press and hold the OK button until the screen shows "mem".

Step 2:
The meter will light up showing the latest memorized result.



If other error messages (Err 1, Err 2, etc) appears, see chapter „Solving Problems“ for trouble shooting. Use ▲ or ▼ buttons to view older stored results. End will appear if there are no recorded test results in the memory.



Step 3: Press the OK button to enter viewing day averages. The first average will be the 1 day average. Press ▲ or ▼ buttons to scroll through 7, 14, 30, 60, and 90 days averages.



Step 4: Press and hold the OK button to turn the meter off when finished or insert a test strip to begin testing.

⚠ **NOTE:**

- Control testing results is flagged by **ctl** on the bottom left corner of the display screen in addition to **mem**.
- Control testing results will not be included in the day averages.
- When there are no day average data available, the display screen will show 3 dashes.
- If the memory already has 500 test results, adding a new test result will cause the oldest one to be deleted.
- Memorized test results and day averages will not be erased when changing batteries.

CARING FOR THE METER

Caring your CALLA Light Meter is easy. Follow these simple guidelines to keep your meter working properly.

Cleaning the Meter

- If the meter gets dirty, use a moist (NOT WET) lint-free cloth dampened with a mild detergent.
- Do not get water inside the CALLA Light Meter. Never immerse the meter or hold it under running water.
- Do not use glass or household cleaners on the meter.
- Do not try to clean the test strip holder.

Storage and Precautions

- Handle the Meter with care - severe shock, such as dropping the meter, could damage the electronics.
- The meter and test strips are designed to be used within the temperature ranges between 10°C to 40°C.
- Avoid leaving the meter in extremely hot or cold place, such as near a heat source or in an extremely hot or cold car.
- Do not store or use the meter or test strips in high humidity levels, such as bathroom or kitchen.
- Always close bottle cap immediately after removing a test strip and make sure it's closed tightly.
- Do not take the meter apart. Doing so will void the warranty. If there are technical problems or questions, call our authorized dealer for assistance.

SOLVING PROBLEMS

This section details the significant display screen messages and error codes you will encounter when using your Wellion CALLA Light meter and test strips.

What you see	What it means	What should you do
	"Test strip failure: Damaged, wet, or already used"	• Insert a new test strip into the meter.
	"Not enough blood"	• Insert a new test strip into the meter and repeat testing

	"Test strip was removed too early during testing"	• Repeat the test with a new test strip. • If problem persists, call us using the numbers found on the packaging.
	"Extreme conditions: Big temperature difference"	• Move the meter into an area that is between 10°C to 40°C, and allow 10 to 15 minutes for it to reach the new temperature.
	"The meter is damaged"	• Remove the battery and turn on the meter again. • If problem persists, call us using the numbers found on the packaging.
	"Battery is low"	• Change the battery according to page 11, Inserting (or changing) the Battery.

	"Testing has been performed outside of operating temperature."	• Move the meter into an area that is between 10°C to 40°C, and allow 10 to 15 minutes for it to reach the new temperature.
	"Test result is higher than 600 mg/dL (33,3 mmol/l)"	• Wash and dry your hands and repeat the test using a new test strip. If the result is still HI, contact your physician or healthcare professional immediately.
	„Test result is lower than 20 mg/dL (1,1 mmol/l)"	• Wash and dry your hands and repeat the test using a new test strip. If the result is still LO, contact your physician or healthcare professional immediately.

MANUFACTURER´S WARRANTY

The producer warrants Wellion CALLA Light blood glucose meter against defects in materials and workmanship for a period of two years from the date of purchase. The warranty is lost if the instrument is misused, poorly maintained or is tampered with.

Liability under this warranty is limited to the repair of defective parts or - at the discretion of the producer - to the replacement of the instrument. The right to rescind the purchase agreement exists only if the replacement is also found to be defective. Claims other than these will not be dealt with.

The warranty is not valid if the damage results from misuse, maltreatment, tampering, human error and the use of extreme.

This warranty is valid only if the date, the stamp and the signature of the dealer are recorded on the warranty card on the date of purchase.

The warranty period is not to be extended by any claim made under this warranty.

SPECIFICATIONS

Test Strips:	Wellion CALLA Blood Glucose Test Strips
Test Range:	20-600 mg/dl (1,1-33,3 mmol/l)
Calibration:	Plasma
Test Time:	6 Seconds
Sample Size:	0,65 µl
Hematocrit Range:	35 – 50 %
Display Type:	Large LCD screen
Memory:	500 blood test results with date and time
Result Averaging:	1,7, 14, 30, 60 and 90 days averaging
Dimension:	69,6 x 62,6 x 23 mm
Weight:	68g (incl. batteries)
Battery:	2 Alkaline AAA Batteries
Battery Life:	1000 tests of continuous use or 1 year
Automatic Power-off:	After 2 minutes of nonuse
Operating Temperature:	10°C to 40°C
Relative Humidity:	Less than 85%
Storage Condition:	Meter at -20°C - 60°C Test Strips at 4°C - 30°C

For additional information, refer to the Wellion CALLA Test Strip insert. Alternate Site Testing (AST) on palm or forearm possible.

SYMBOLS


(EXP) Expiration date (use by last day of month)

LOT (LOT) Batch Code


Temperature Limitations


Consult Instructions for Use

IVD In Vitro Diagnostic Medical Device


Caution, consult accompanying documents

REF Catalogue number


Keep away from sunlight/direct light


Do not reuse


Do not use if package is damaged


Keep dry


Manufacturer

FOR SELF-TESTING In vitro diagnostic, medical device for self-testing


Separate collection for EEE (Electrical and Electronic Equipment)


Production date

This equipment complies the requirements of the EN IEC 61326-1:2021 and EN IEC 61326-2-6:2021.
EU directive/classification: 98/79/EC Annex II, List B; Self-testing

wellion®

CALLA light

MED TRUST Handelsges.m.b.H.
Gewerbepark 10
7221 Marz, AUSTRIA
www.medtrust.at
office@medtrust.at

CE 0197

IVD **In Vitro Diagnostic Medical Device**

W932LENMGIMM 20240809

© MED TRUST, Wellion and CALLA are registered trademarks.