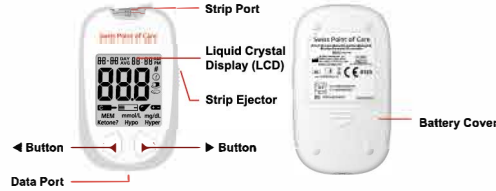
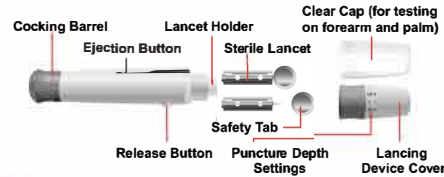


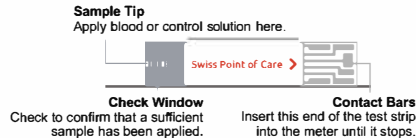
Meter



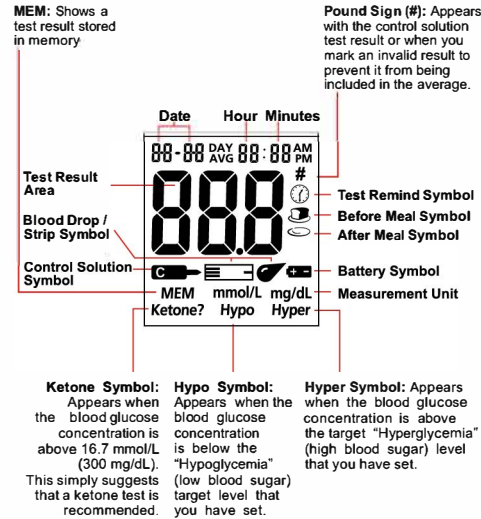
Lancing Device



Test Strip



Meter Display

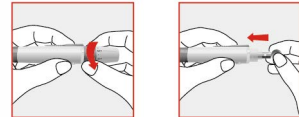


Getting a Drop of Blood

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 test site thoroughly.

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.



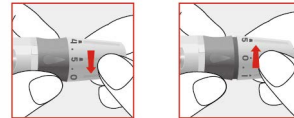
2. Hold the lancet firmly in the lancet holder and twist the safety tab of the lancet until it loosens, then pull the safety tab off the lancet. Save the safety tab for lancet disposal.



3. 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.



Adjustment:

- 0 - 1.5 for delicate skin
- 2 - 3.5 for normal skin
- 4 - 5 for calloused or thick skin

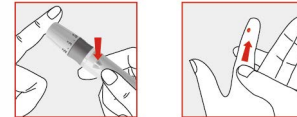
Note:

Greater pressure of the lancing device against the finger will also increase the puncture depth.

5. Pull the cocking barrel back to set the lancing device. You may hear a click.



6. Hold 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.



Please see the User's Manual for information about testing on your forearm or palm.

Testing Blood Glucose

NOTE: The unit of measurement (mg/dL or mmol/L) must be selected in the settings before any testing can be performed. Please consult with your healthcare provider if you are uncertain which unit of measurement to select.

1. Insert a test strip into the strip port, contact bars end first and facing up. This will turn on the meter and display all the display segments followed by a dash moving across the screen. Check the display to confirm that all the display segments turn on with no missing components.

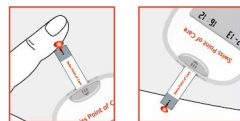


2. The meter is ready for testing only when the blinking blood drop and strip symbol appears. The test strip is inserted correctly and you can add a drop of blood.



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Effective date: 2021-1210

3. Touch the blood sample to the sample tip at the end of the test strip. If the audio option is turned on, the meter will also beep to indicate the sample is sufficient and the measurement has started. If you applied a drop of blood, but do not see the starting of the count down, you may reapply a second drop of blood within 3 seconds.



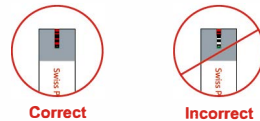
DO NOT:

- Apply sample to the front or back of the test strip.
- Smear the blood drop onto the test strip.
- Press your finger against the test strip.



If the check window does not fill and meter starts to count down, then do not add more blood to the test strip. If you do then you may get an E-5 message or an inaccurate test result. In this case if the meter begins to count down and the check

window does not fill, discard the strip and begin the test again with a new test strip.



4. The meter will count down from 3 to 1 and then display the measurement results.



Test results are displayed either in mmol/L or mg/dL depending on your selection. Consult with your healthcare professional if you are unsure which unit of measurement to select.

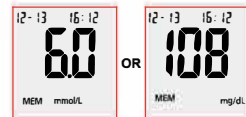
5. After inspection, record valid results in your logbook with the date and time, and compare them to the target goals set by your healthcare professional.

6. Slide forward the strip ejector to discard the test strip.

Using the Meter Memory

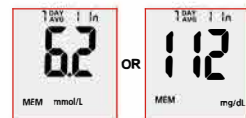
To view stored records:

1. Press the ◀ button to turn the meter on and enter memory mode. The most recent value and the word "MEM" will show on the display. The date and time will be displayed together with the results stored in memory.



2. Press the ◀ button to go through the stored records.

3. Press the ▶ button to view the data averages. The words "DAY AVG" will appear on the screen.



4. Press the ◀ button to switch between the general 7, 14, 30, 60 and 90-day averages.

5. Press the ▶ button to turn off the display.

Troubleshooting Guide

The meter has built-in messages to alert you of problems. When error messages appear, note the error number, turn off the meter and then follow these instructions.

Display	Causes	Solution
Meter fails to turn on	Batteries may be damaged or not be charged Meter is too cold	Replace the batteries. If meter has been exposed to or stored in cold conditions, wait 30 minutes. Allow meter to reach room temperature. Then repeat test.
E-0	Power On self check error	Remove the batteries for 30 seconds and then put them back in. Turn the meter on again. If the problem persists, please contact your local distributor.
E-1	Internal calibration check error	Turn off meter or remove test strip, and then turn on meter again to retest. If the problem persists, please contact your local distributor.
E-2	Test strip was removed during the test	Repeat the test and ensure test strip remains in place.
E-3	Sample was applied to the test strip too soon	Repeat test. Apply sample after blood drop/test strip symbol appears.
E-4	Test strip is contaminated or used	Repeat test with a new test strip.
E-5	Sample was applied to the test strip too soon	Repeat test. Apply sample after blood drop/test strip symbol appears.
E-6	Insufficient sample	Repeat test. Apply enough sample to fill the test strip check window.
E-7	Sample application error due to late sample re-dosing	Repeat test. Apply enough sample to fill the test strip check window within 3 seconds.
H-1	Temperature has exceeded the operating temperature of the system	Move to a cooler environment and repeat the test.
L-1	Temperature is below the operating temperature of the system	Move to a warmer environment and repeat the test.
E-8	Batteries are low but have enough power to run 20 more tests	Test results will still be accurate, but replace the batteries as soon as possible.
E-9	Batteries are discharged and the meter does not allow more tests until replacement with two new batteries	Replace the batteries and repeat the test.
E-10	Meter electronics failure	If the problem persists, please contact your local distributor.
E-11	Non Swiss Point of Care test strip inserted in the meter	Please make sure you use the Swiss Point of Care test strip with the Swiss Point of Care Blood Glucose Meter. If the problem persists, please contact your local distributor.
E-12	Test strip damaged or calibration error	Please test again by using a new strip. If the problem persists, please contact your local distributor.
E-13	Communications failure	There is an error in transferring data to the PC. See the package insert included in the Diabetes Management Software for troubleshooting.
E-14	Meter data port is plugged in with data transfer cable when meter is in waiting for sample application mode with strip already inserted into the meter strip port	Unplug the data transfer cable from meter data port. Then remove the strip and insert the strip to the strip port for testing. If the problem persists, please contact your local distributor.

Blood Glucose Monitoring System
Quick Reference Guide

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