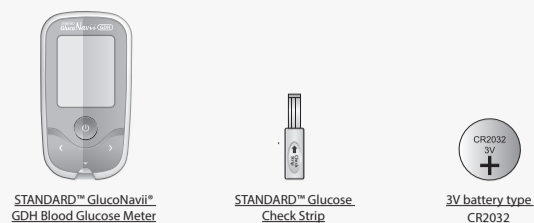


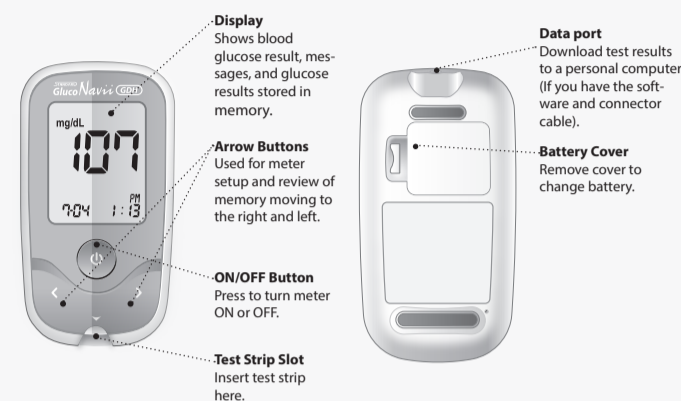
1. Product Information

Pack Contents

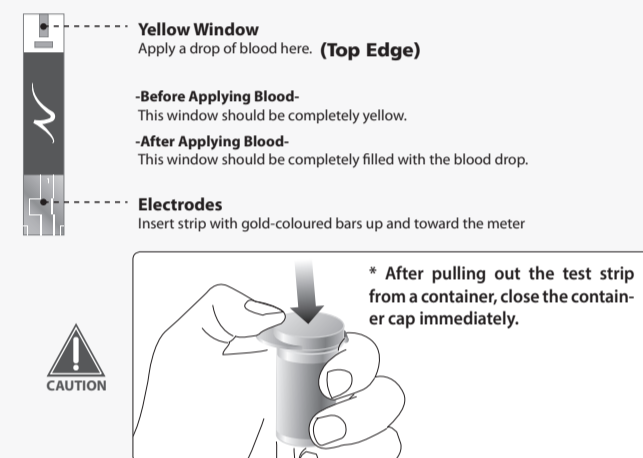


- <Optional extras>**
- STANDARD™ GlucoNavii™ GDH Blood Glucose Test Strips
 - Lancing Device (with a white cap for fingertip testing and a clear cap for Alternative Site Testing)
 - 28g Lancets
 - STANDARD™ GlucoNavii™ Control Solution

STANDARD™ GlucoNavii™ GDH Blood Glucose Meter

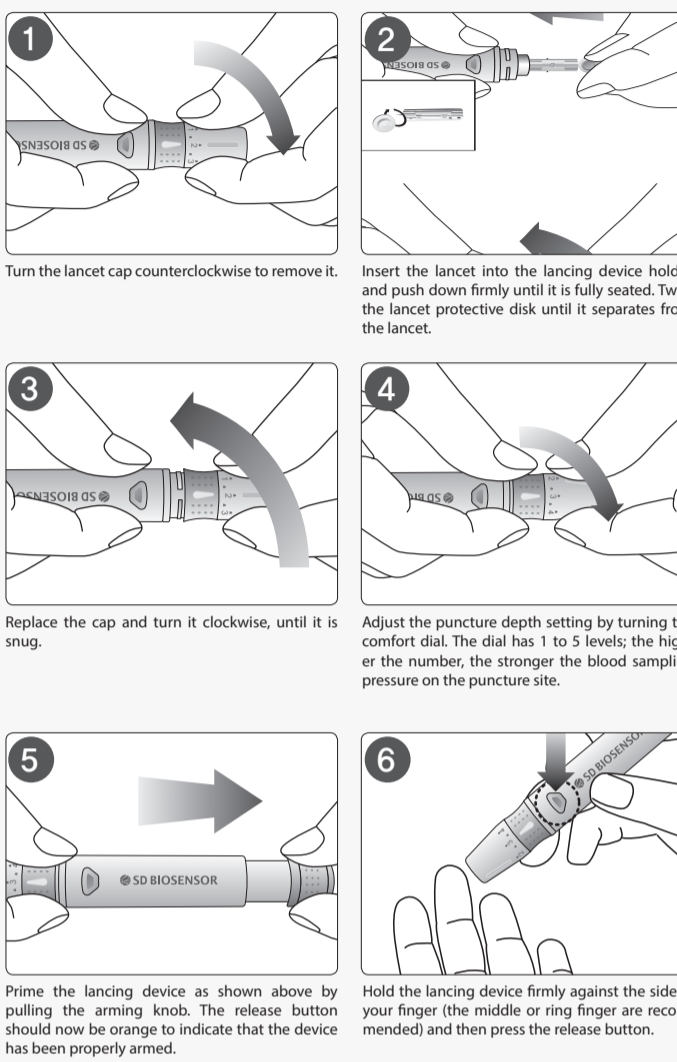
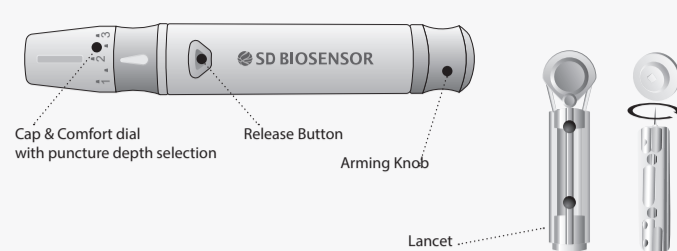


STANDARD™ GlucoNavii™ GDH Blood Glucose Test Strips

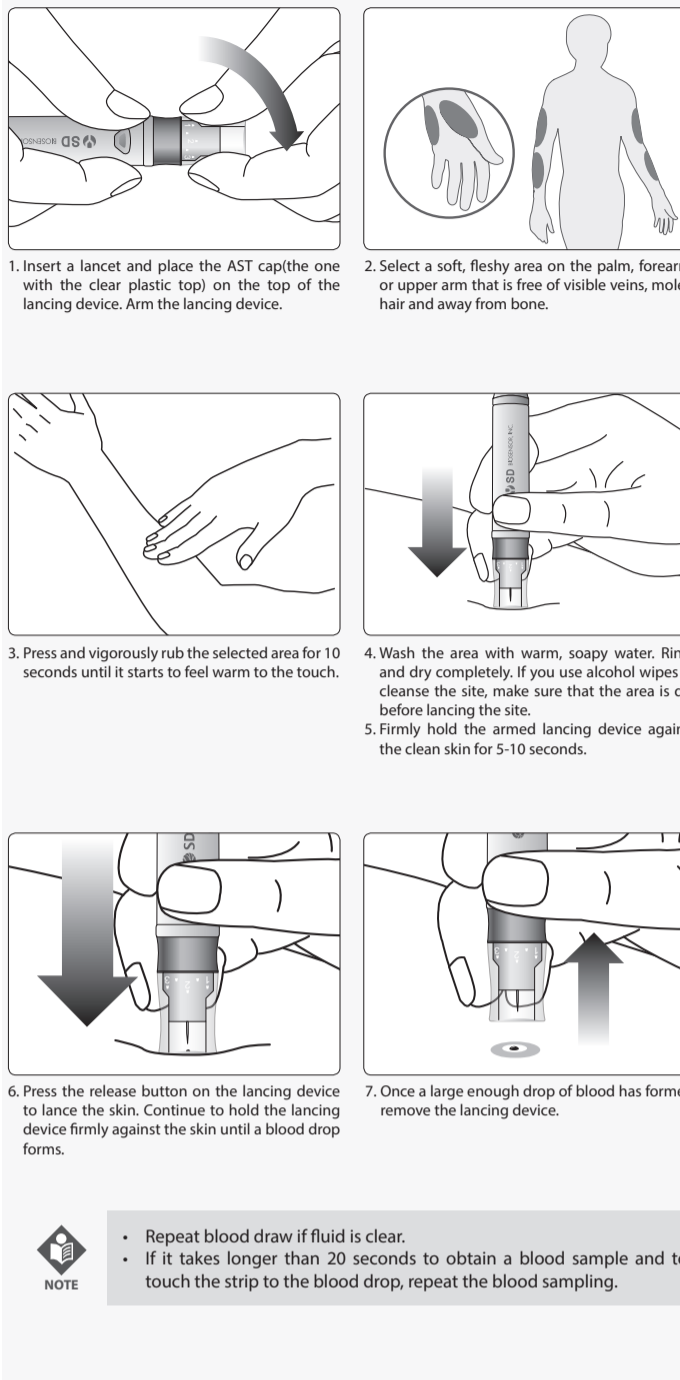


2. Blood Collection

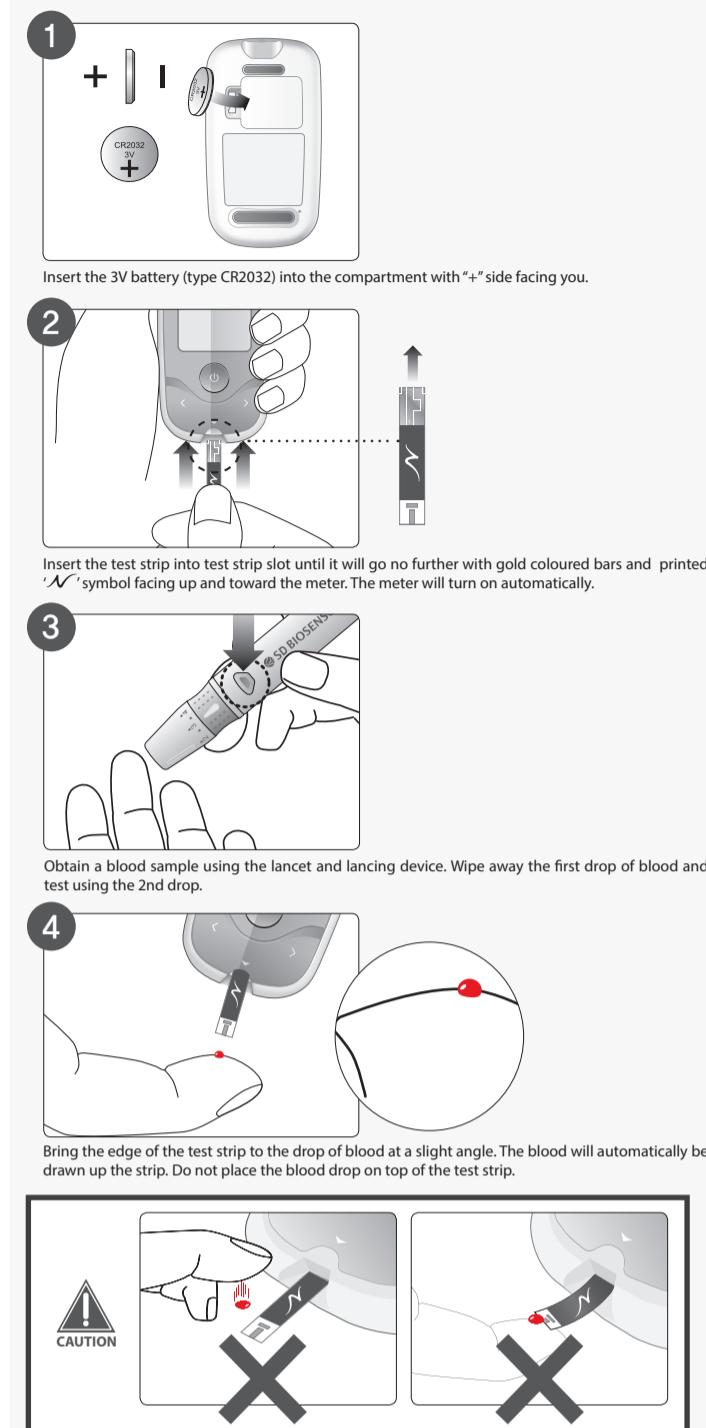
Lancing Device / Lancet



Alternative sites



3. Test Procedure



STANDARD™ GlucoNavii™ GDH

BLOOD GLUCOSE MONITORING SYSTEM

Important steps for using this system are inside this guide. Please read it carefully.

If you have any questions, please contact Home Health UK:
Tel: 01923 711511
Email: info@homehealth-uk.com

We offer assistance 24 hours a day, 365 days a year. You can also visit www.homehealth-uk.com for more information about diabetes management and for help using your Blood Glucose Monitoring System.

Please refer to the instructions with following symbols in this User Instruction Guide.	
	Warning over conditions or practices that could result in damage to equipment or other property.
	Additional useful information.

CHAPTER 1: Understanding Your New System

1. Intended Use

Your new STANDARD™ GlucoNavii™ GDH Blood Glucose Meter and accessories work together to measure the amount of glucose (sugar) in your blood. Your STANDARD™ GlucoNavii™ GDH Blood Glucose Monitoring System is designed to measure glucose in fresh capillary whole blood or fresh venous blood. STANDARD™ GlucoNavii™ GDH Blood Glucose Monitoring System is suitable for self-testing and testing is done outside the body (*in vitro* diagnostic use). This system is indicated for home use by people with diabetes, or in clinical settings by healthcare professionals, as an aid to monitor the effectiveness of diabetes control. This system should not be used for the diagnosis of diabetes or for testing neonates for self-testing use. This can only be used to test neonates by medical professionals.

2. Product Description and the Principle of use

STANDARD™ GlucoNavii™ GDH Blood Glucose Test Strip is designed with an electrode that measures glucose levels. Glucose in the blood sample mixes with reagent on the test strip that causes a small electric current. The amount of current that is created depends on how much glucose is in the blood.

STANDARD™ GlucoNavii™ GDH Blood Glucose Meter measures the current that is created and converts the measurement to the amount of glucose that is in the blood. The blood glucose result is displayed on the meter's LCD display. By touching a drop of blood to the tip of the test strip, the strip's reaction chamber automatically draws the blood into the strip through capillary action. When the chamber is full, the meter starts to measure the blood glucose level. It is a simple and practical system for the daily monitoring of your blood glucose level.

3. Reagent Composition: Active Ingredient (per 100 strips)

Glucose dehydrogenase (GDH) 39.2 units
Potassium ferricyanide (mediator) 1.9 mg

4. Meter Set up

STEP-1: Setting the Audible Beep

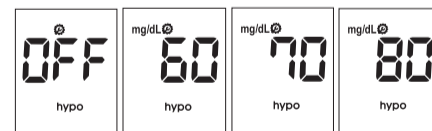
- In Strip Stand-by Display, press and hold the ON/OFF button for 3 seconds and the display for setting the beep will appear.
- Set the audible beep on or off by pressing either the left or the right button and then selecting the preferred feature by pressing the ON/OFF button. If you select the beep on feature, a 'beep' sound is made at the same time; if you select the beep off feature, no sound is made.



STEP-2: Setting the Hypo warning

- You can set the meter to let you know when your result indicates a possible low blood glucose level (hypoglycemia). You can also select what blood glucose level you want this indicator set to - 60, 70, or 80 mg/dL (3.3, 3.9, or 4.4 mmol/L).
- If your results are lower than the chosen hypo warning level, the hypo icon will appear on LCD with a 'beep' sound. It is very important to manage your hypoglycemia.

- After setting the beep, the display shown below will appear. At the base of the display will be the 'hypo' warning.
- Set the hypo warning mode 'off' or set it to the desired warning level -60, 70, or 80 mg/dL (3.3, 3.9, or 4.4 mmol/L) - by pressing either the left or the right button. Select your preferred option and press the ON/OFF button to confirm the preferred option.



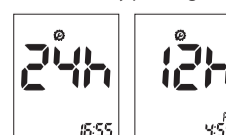
STEP-3: Setting the date and time

[Date Setting]

- After setting the hypo warning, the next setting will show the Year - press the right or left arrows to select the year and then press the ON/OFF switch to confirm your selection.
- Next will appear the setting display for month and day format. The meter can display the month and day in either a Month-Day (m-d) format or a Day-Month (d-m) format. Set the preferred format on the display by pressing either the left or the right button and confirm by pressing the ON/OFF button.
- Set the correct month or day on the display by pressing either the left or the right button and confirm by pressing the ON/OFF button.

[Time Setting]

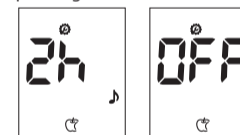
- Next will appear the display for setting the 12 or 24 Hour clock format. Set the preferred format on the display by pressing either the left or the right button and select by pressing the ON/OFF button.
- Next will appear the setting display for time format. Set the correct hour and minute on the display by pressing either the left or the right button and select the correct time by pressing the ON/OFF button.



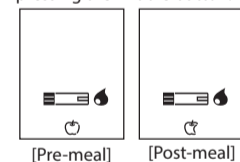
STEP-4: Post-meal alarm

You can use the meter's post-meal alarm function to remind you to test your blood glucose 2 hours after a meal.

- The display will show a flashing OFF symbol and a half eaten apple. Pressing the right or left arrow will switch between alarm 'off' and on.
- Once you have selected if you want the post meal alarm confirm your selection by pressing the ON/OFF button.



- After performing the test, post-meal or pre-meal mark appears on the screen by pressing the right or left button. You can also make the mark to disappear with pressing the middle button.

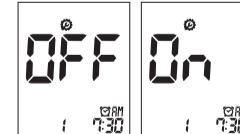


- If you select the post-meal alarm '2h' feature and subsequently, at any time, test your blood glucose level using the pre-meal mark, the 'clock symbol' will appear on the result display and the monitor will 'beep' 2 hours later continuously for 1 minute to remind you to test your blood glucose level.
- If you perform the pre-meal test while the post-meal alarm setting is on, then the post-meal mark will appear automatically on your LCD when you test within following period: from 30min to 130min after your pre-meal test.
- If you mark the new test result with a pre-meal mark, the old alarm setting will be ignored and only the new setting will sound in 2 hours.

STEP-5: Setting the alarm

You can use the meter's alarm function to remind you to test your blood glucose.

- After the Post-meal alarm setting the display for setting the alarm will appear on the screen.
- Set the first alarm on or off by pressing either the left or the right button and then select the preferred feature by pressing the ON/OFF button.



- If you select the alarm off feature, the Strip Stand-by Display will appear next.
 - If you select the alarm on feature, you can set the alarm up to four times a day at any time you want.
- If you select the alarm on feature in first alarm mode, the clock will blink. Set the correct time and minute you want to set an alarm on the display by pressing either the left or the right button and then select the preferred feature by pressing the ON/OFF button.

If you select the alarm off feature in first (also second, third and fourth) alarm mode, the Strip Stand-by Display will appear next.

- Once you have finished setting the first alarm, the second alarm setting mode will be displayed. Set the alarm the same way as in 2 and 3 above.
- You can set the third and fourth alarm in the same way as in 2 and 3 above.
- When you have finished setting the last alarm the display will revert to the Strip Stand-by Display.

CHAPTER 2: Using the Meter Memory

The meter automatically stores about 500 glucose results, letting you review them in order from the most recent to the oldest. If you have set the time/date feature, the time and date of the results are also displayed. If the memory is full and a new result is added, the meter deletes the oldest result automatically. The meter also calculates three kinds of 7, 14 and 30-day averages of test results stored in memory; 1) normal, 2) pre-meal and 3) post-meal state. You do not need to set the time and date for the meter to give you average calculations. HI/Lo result (results outside of the meter's reading range) and results with control solution symbol are not included in averages.

1. Searching Test Results

- In Strip Stand-by Display, press the left arrow button to review in sequence from the most recent test result to the oldest test result stored in memory.

