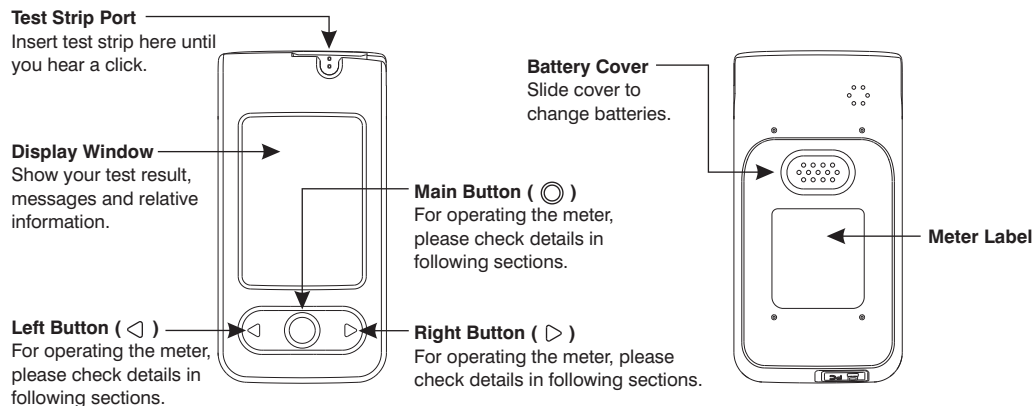
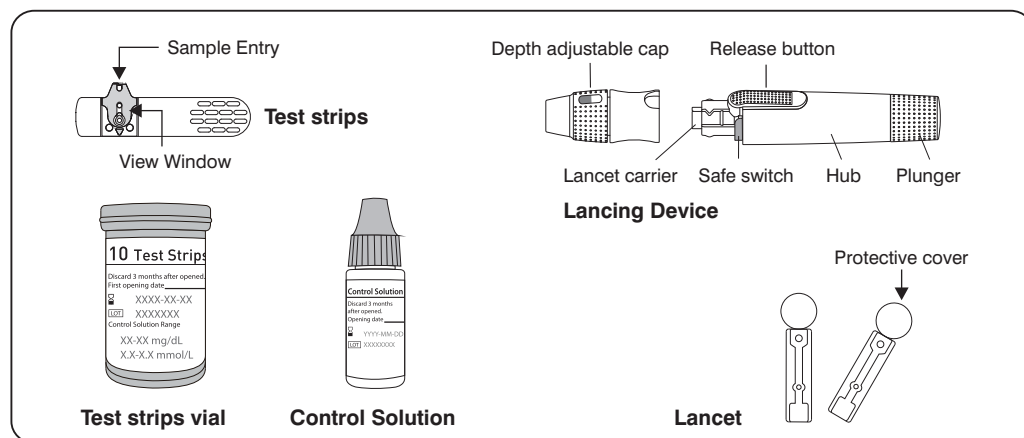


RIGHTEST™ ALPHA Blood Glucose Meter Getting Started Guide (For self-testing and professional use)



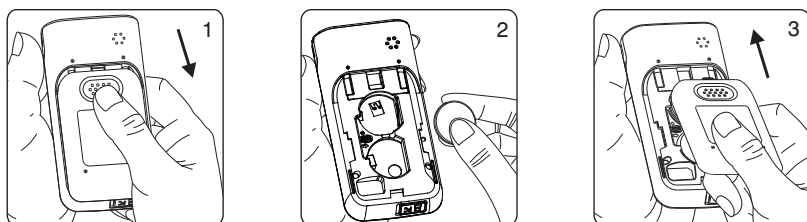
Front View of Meter

Back View of Meter



1 Batteries Installation

- 1) Turn the meter over. Press and push battery cover to open.
- 2) Install the battery. Be sure to put battery in correct direction.
- 3) Slide the battery cover back until it snaps into place.

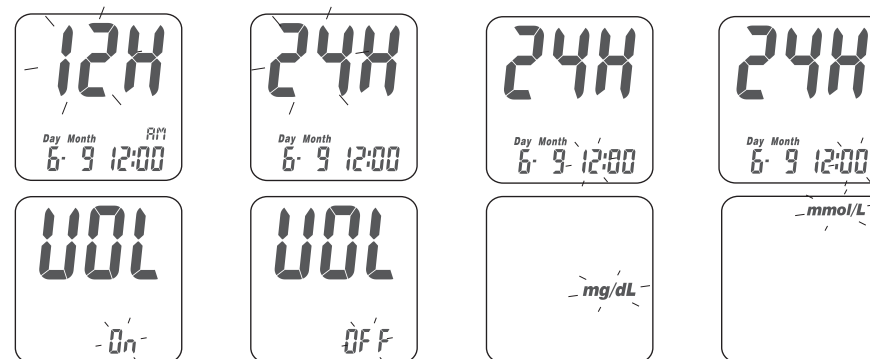


2 Setting Up Your Meter - Setting the Date, Time and Test Unit

- 1) Press and release main button "○" to turn on the Meter.
- 2) Press and hold main button "○" for 7 seconds until you go into the setting mode. Before you go into setting mode, the meter will turn off first. Please keep pressing it until you go into the setting mode. The year will flash.
- 3) Press left button "◀" or right button "▶" to change the year.
- 4) Press main button "○" to confirm the year and move to month setting.



- 5) Repeat steps 3 and 4 to change the date, time format, hour, minute, volume, and test unit. After pressing the main button to confirm the test unit setting (*According to regulations in different countries/regions, the unit may be fixed at mg/dL or mmol/L and cannot be changed. In this case, the option to change the unit will not be displayed), your set-up has been finished.

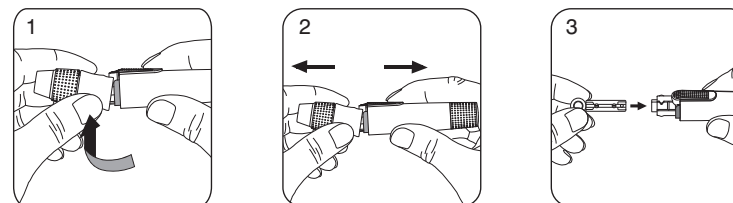


NOTE

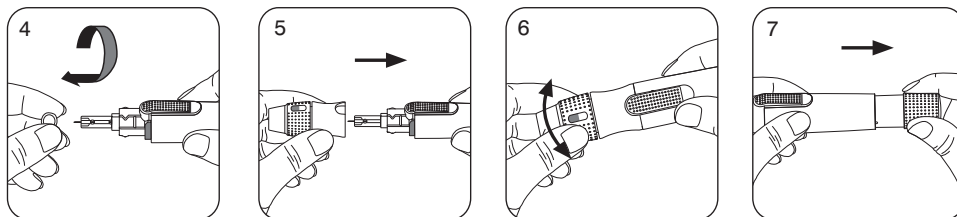
- Suggest not to use this meter close to source of strong electromagnetic radiation, to avoid interference with proper operation.
- Suggest to keep meter free of dust, water or any liquid.

3 Preparing the Lancing Device

- 1) Hold the depth adjustable cap in one hand and hold the hub in the other hand. Bend the cap towards the down side, until a gap appears between the cap and hub.
- 2) Pull the cap and hub off in opposite directions, remove the cap.
- 3) Insert a new disposable lancet firmly into the lancet carrier.

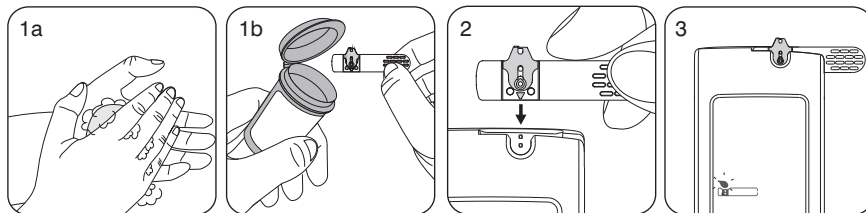


- 4) Twist off and set aside the protective cover of the disposable lancet.
- 5) Replace the depth adjustable cap.
- 6) Choose a depth of penetration by rotating the top portion of the depth adjustable cap until the setting depth matches the window. Settings are based on skin type
 "■" for soft or thin skin;
 "■■" for average skin;
 "■■■" for thick or calloused skin.
- 7) Hold the hub in one hand and pull on the plunger in the other hand. The device will be cocked. Release the plunger, it will automatically move back to its original position near the hub.

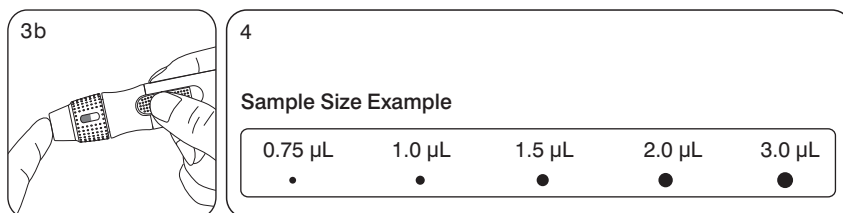


4 Performing a Test

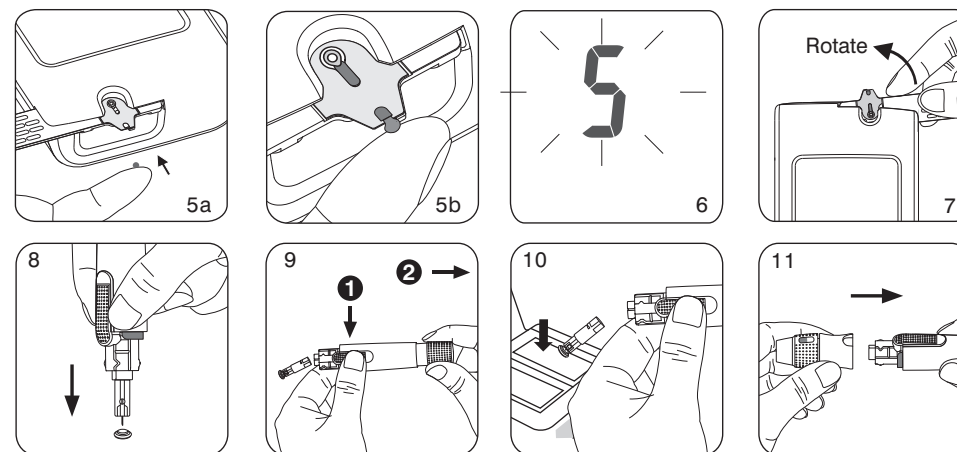
- 1) Wash and dry your hands. Take one strip from the vial. Close the vial cap immediately.
- 2) Insert the strip into the strip port on meter with the indication symbol facing up. Push the strip in until it clicks and stops.
- 3) When you see the flashing blood drop, hold the lancing device to side of your fingertip and press the release button.



- 4) The Meter only needs a tiny blood sample. Please take a minimum of 0.75 μL to do the test on blood glucose monitoring system. Blood sample size above 3.0 μL might contaminate the meter. Not enough blood ($< 0.75 \mu\text{L}$) might cause inaccurate result.



- 5) Touch and hold the drop to the edge of sample entry until you hear a "beep" and the view window is totally filled with blood. If the view window is not totally filled with blood or the test does not start, discard the test strip and repeat the test with a new test strip.
- 6) You will see the countdown mode on the screen. After 5 seconds, the test result appears. For more information about your test results, please see your User's Manual.



- 7) Remove the test strip from meter. Please follow the local regulation and discard the used strip properly.
- 8) Pull off the depth adjustable cap. Without touching the used disposable lancet, stick the lancet tip into the protective cover.
- 9) Hold the release button in one hand and pull on the plunger in the other hand, this will safely eject the used disposable lancet.
- 10) Discard the used disposable lancet into an appropriate puncture-proof or biohazard container.
- 11) Replace the depth adjustable cap after finishing the test.

For more information on how to use your meter and understand your test results, please see the User's Manual.

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