

90mm

140mm

TRUE INTEGRAL Quick Start Guide

Advance Link Blood Glucose Monitoring System

Use this guide to know your meter, and follow the steps inside to get started.



IMPORTANT: Please refer to the Owner's Booklet for more details.
Contact Customer Service at 917 2953887. Phone support is available from 8:00 AM - 4:30 PM ET, Monday - Friday. For questions at all other times, contact your healthcare professional.

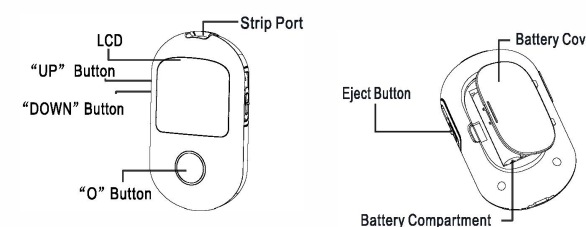
1 Introduction

Intended Use
The Advance Link Blood Glucose Monitoring System is composed of the Advance Link Blood Glucose Meter and Blood Glucose Test Strips. The Advance Link Blood Glucose Monitoring System is intended to be used for the quantitative measurement of glucose in fresh capillary whole blood drawn from the fingertips. The Advance Link Blood Glucose Monitoring System is intended for self-testing outside the body (in-vitro diagnostic use), by individuals with diabetes at home as an aid to monitor the effectiveness of diabetes control. This system is intended to be used by a single person and should not be shared. The system should not be used for the diagnosis of, or screening for diabetes or for neonatal use.

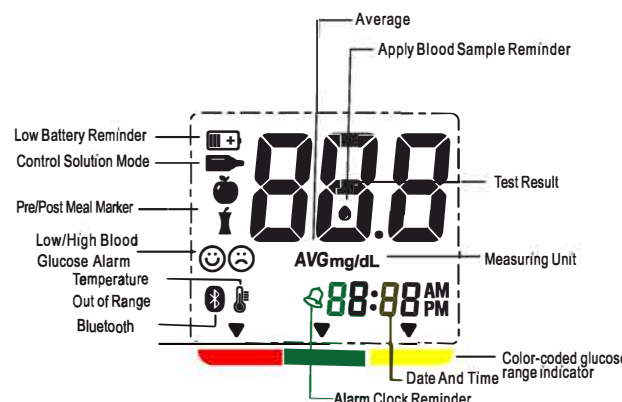
Limitations
The meter and lancing device are for single patient use. Do not share them with anyone including other family members! Do not use on multiple patients.
Not for use on critically ill patients, patients in shock or in a hyperglycemic-hyperosmolar state with or without ketosis.
Not for neonatal use.
Not for Alternative Site Testing (AST).
Not for screening or diagnosis of diabetes mellitus.
Not for use with severe hypotension.
Not for use with patients with severe dehydration.
Not intended for diagnosis or screening of diabetes.
Do not use at altitudes above 10000ft(3048 meters) above sea level.
Do not perform test during or soon after xylose absorption testing. High xylose level in the blood will cause inaccurate results.
This meter is not intended for use in healthcare or assisted-use settings such as hospitals, physician offices, or long-term care facilities.
Use of this meter on multiple patients may lead to transmission of Human Immunodeficiency Virus (HIV), Hepatitis C Virus (HCV), Hepatitis B Virus (HBV), or other bloodborne pathogens. All parts of the kit are considered biohazardous and can potentially transmit infectious diseases, even after you have performed cleaning and disinfection.

2 Getting to Know Your System

Meter



Display



3 Test Strip

Test Strip



Contact Bar: Insert it into strip port. Push it all the way until it goes no further.
Blood sample slit: Apply blood sample here.
Confirmation Window: Sample checking area.
Important: the meter should only be used with Blood Glucose Test Strips.

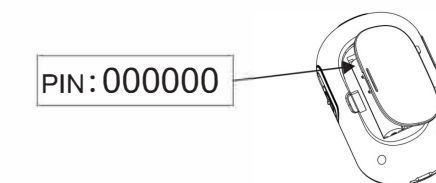
Note:

- Store test strips between 33.8°F~86°F(1°C~ 30°C) and 10%~90% relative humidity.
- Do not refrigerate or freeze test strips. Avoid extreme temperature or exposure to sunlight.
- Do not use test strips after the expiration date.
- Immediately use the test strip after removing it from its package (vial or single-bag).
- Do not reuse test strips.

4 Bluetooth Connection

Pairing(Connecting) Meter with Mobile device via Bluetooth

Pairing enables the meter to upload the test results from the meter's memory to the "GlucoJoy" APP on the mobile device. To ensure successful pairing, the meter must be powered on and the GlucoJoy APP software must be installed on the mobile device. The Bluetooth function can only be workable on the mobile device when the Bluetooth is not connected to other devices. The distance between the meter and the mobile device must be within 5 meters (16 feet) for the results to be uploaded. Please follow the below steps to make the first pairing:
a) Insert a test strip to enter testing mode when the meter is power off. The "1" will be flashing on the meter.
b) Open the GlucoJoy app on your mobile device, make sure your Bluetooth is on. Log in the GlucoJoy APP with your registered GlucoJoy account. Click the icon on the homepage to start searching your meter. (Look for a device named Glu-710b).
c) Enter the meter PIN (found inside the battery compartment) into the mobile device. (Please refer to the below picture or detail). This is the meter's PIN number. And wait for the mobile device to confirm the connection.
d) Once the two devices are paired successfully, the "1" on the meter stops flashing, indicating that the meter has been successfully paired with your mobile device.



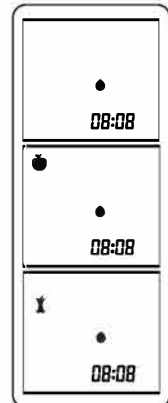
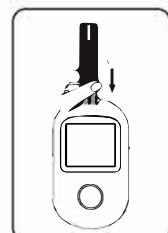
5 Get Ready for Testing

Note:
• Use of this device on multiple patients may lead to transmission of Human Immunodeficiency Virus (HIV), Hepatitis C Virus (HCV), Hepatitis B Virus (HBV), or other bloodborne pathogens.
• It is important to keep the product clean and disinfected. For instructions on how to clean and disinfect the product, See the Owner's Booklet for more details.

1) Wash hands with soap and water, rinse and dry thoroughly.

2) Remove a test strip from its package and insert it into the meter's 'Strip Port' with the 'Contact Bars' facing inwards.

3) Set the meal marker on the meter to indicate whether it is before a meal (whole apple) or after a meal (Remnant of an Apple) by pressing the '0' button once or twice. Now, a drop of blood symbol will flash indicating the meter is ready for use.



6 Testing Your Blood Glucose

1) Wash your hands with soap and water and let air dry.

2) Position the tip of the lancing device against the side of your chosen finger, press the trigger button, remove the lancing device, and set it aside.

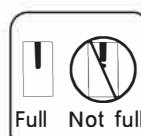
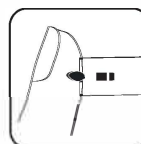
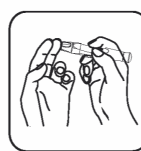
3) Use a tissue to wipe off the first drop of blood, then gently squeeze your finger to obtain the second drop of blood.

4) Touch the blood drop to the top edge of the test strip and hold it until the confirmation window fills up. Then, move the test strip away from the blood drop and wait for the meter to count down from 5 to 1.

5) The screen will display your test result.

6) Remove the used test strip. The meter will store the test result and automatically turn off.

7) Always dispose of used test strips and lancets as medical waste or as advised by your health care professional into an appropriate container. Always wash your hands with soap and water and dry them well before and after testing or handling the meter, lancing device, or test strips.



7 Interpret Your Test Result

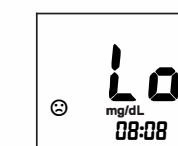
The meter can accurately measure blood glucose concentrations between 20 to 600 mg/dL.

Expected Blood Glucose Level for people without diabetes:

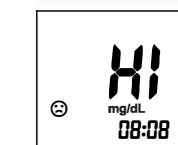
| Time | Blood glucose result for people without diabetes |
|--------------------------|--|
| Fasting and before meals | < 100 mg/dL |
| 2 hour after meal | < 140 mg/dL |

[Literature Reference]

1. American Diabetes Association; Standards of Care in Diabetes-2023



Low glucose results
If your test result is lower than 20mg/dL, Lo will appear on the meter display screen.



High glucose results
If your test is above 600mg/dL, HI will appear on the display screen.

8 Troubleshooting

| Message | Possible Cause | What to do |
|------------------|--|---|
| E-1 | The system check may be failed. | Remove the battery and reinsert it after 30 seconds. If it still doesn't work, please contact the vendor. |
| E-2 | The test strip may be used or damaged. | Make sure that the strip model is correct and retest with a new strip. |
| E-3 | The sample was applied before the meter was ready. | Repeat with a new strip. Applying blood after the symbol flashes on the screen. |
| E-4 | The test strip may be moved during testing or sampling data is unstable. | Retest with a new strip. Make sure that the method of applying sample is correct, and test strip can not be moved during testing. |
| E-5 | The meter encountered a problem and cannot read the test strip. | Make sure correct test strip was used. Retest with a new Blood Glucose test strip. |
| Battery icon | Battery power is low. | Replace the battery soon |
| Thermometer icon | The meter is out of operating temperature range. | Place the system in appropriate operating environment for 30 minutes before retesting |

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