



# DARIO

## **Quick Guide for Dario® Blood Glucose Monitoring System Welcome to Dario®!**

PLEASE READ THESE INSTRUCTIONS  
BEFORE OPERATING THE SYSTEM.

PLEASE REFER TO DARIO® BLOOD GLUCOSE  
MONITORING SYSTEM USER GUIDE FOR  
COMPLETE INSTRUCTIONS.



6069-05 R03



Dario® is an all-in-one glucose monitoring system that includes a lancing device, a strip cartridge and a miniature glucose meter in a durable shell. The miniature glucose meter connects to a compatible smart mobile device for managing your diabetes using the Dario® App.

### **Indication for Use**

The Dario Blood Glucose Monitoring System consists of the Dario Blood Glucose Meter, Dario Glucose Test Strips, Dario Glucose Control Solutions and the Dario App as the display component of the Dario Blood Glucose Monitoring System. The Dario Blood Glucose Monitoring System is intended for the quantitative measurement of glucose (sugar) in fresh capillary whole blood samples drawn from the fingertips. The Dario Blood Glucose Monitoring System is intended to be used by a single person and should not be shared.

The Dario® Blood Glucose Monitoring System is intended for self-testing outside the body (in vitro diagnostic use) by people with diabetes at home to monitor the effectiveness of diabetes control. The Dario® Blood Glucose Monitoring System should not be used for the diagnosis of or screening of diabetes or for neonatal use.

The Dario® Blood Glucose Test Strips are for use with the Dario® Blood Glucose Meter to quantitatively measure glucose (sugar) in fresh capillary whole blood samples drawn from the fingertip.

The Dario® Glucose Control Solutions are for use with the Dario® Blood Glucose Meter and the Dario® Blood Glucose Test Strips to check that the meter and test strips are working together properly and that the test is performing correctly.



Upon receiving the Dario® Welcome Kit, verify that it includes:

- Dario® System which includes the Lancing Device and Built-In Blood Glucose Meter
- Dario® 10 Sterile Lancets
- Quick Guide for Dario® Blood Glucose Monitoring System
- 10 Disposable Covers (4.5"X8.25")
- User Guide for Dario® Blood Glucose Monitoring System
- Dario® Test Strips (sold separately)
- Dario® Control Solution Level 1 and 2 (sold separately)



If anything is missing or damaged do not use the product.

Contact customer service at

1-800-895-5921, a toll-free number in the U.S.,

9:00 AM - 5:00 PM EST Monday through Friday or:

[www.mydario.com/Support](http://www.mydario.com/Support)

Please contact your healthcare professional for questions outside of the customer support hours.



Your Dario® Blood Glucose Meter must be used with Dario Test Strips.



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.



All parts of the kit are considered biohazardous and can potentially transmit infectious diseases, even after you have performed cleaning and disinfection.

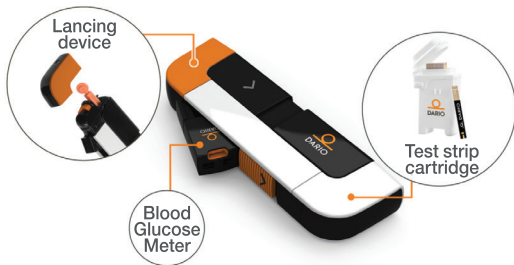


For cleaning and disinfection please refer to Dario® BGMS user guide.

**Assemble DARIO®**

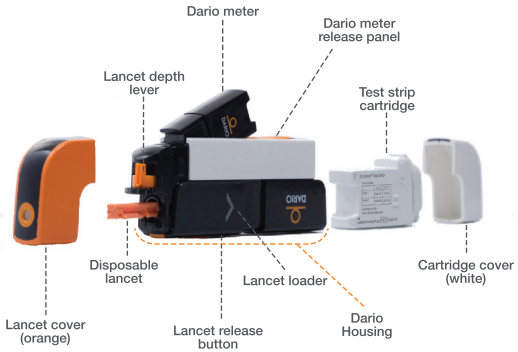


**Dario®** is comprised of three parts contained in one housing: a Test Strip Cartridge, a Lancing Device, and a Glucose Meter.





## Meet Dario®





- 1 Open test strip package (provided as a separate package from the Welcome Kit).





- 2** Remove Cartridge cover (white). Then insert the test strip cartridge until it snaps into place.







- 3 Close white cover.





- ④ Remove orange cover.





5

### **Insert a new lancet.**

The Welcome Kit contains a bag of 10 sterile lancets.





6

Twist off lancet cap.



You may adjust the lancet depth to one of four settings. 1 is the shallowest and 4 is the deepest setting.



7

Close the orange cover.



**Your Dario®  
is ready  
to go!**

**Measure with DARIO®**



8

**Insert the phone into the disposable cover included in the Welcome Kit.**

Place the audio jack to fit the opening at the bottom of the disposable cover.

- ⚠ To avoid the risk of transmitting blood borne pathogens, it is advised to use a disposable sleeve to cover your smart mobile device while taking the blood glucose test.





Open the Dario® application.







10

Slide your thumb back on the ridged orange panel to release the Dario® meter.





11

Grasp the meter with two fingers and remove it from the housing.





12

Plug the Dario® meter into the audio jack. The Dario® logo should be facing up.



Note the Dario® meter direction (logo facing up)



13

Once connecting, the app will tell you to insert a new test strip.





14

Remove white cover.





- 15 Open the cartridge lid.





16

Remove a test strip.

Now close the cartridge lid to protect the remaining test strips and put the white cover back on.





17

Insert a test strip in to the test strip port.

Verify the test strip direction as shown below.

The app will let you know when a test strip has been successfully inserted.



Test strips should not be exposed in the open air for more than three minutes.





18

Load the lancing device by sliding down as shown below.



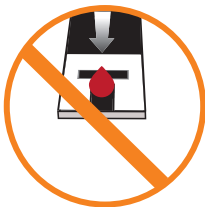


19

Place the lancing device on to the side of your fingertip and press the lancet release button to prick your finger.



- 20** Apply a drop of blood to the tip of the test strip.



Verify that enough blood is applied to fill the test strip window and turn it red.



Wait six seconds for  
test results.



**21** You successfully completed a blood glucose measurement.



- 22** Dispose of used lancet and test strips in accordance with the instructions provided by your health care provider for biohazardous waste.





23

Place the Dario® meter back into the housing by pushing it in until it is locked into place.





**24** Dispose of lancet.





## SMART MOBILE DEVICE COMPATIBILITY:









Dario® is compatible for use on iOS smart mobile devices. For full list of compatible devices please refer to [www.mydario.com/support/getting-started](http://www.mydario.com/support/getting-started)

## STORAGE & SPECIFICATION:

Dario Blood Glucose Measurement System Specifications:	
Result Range	20-600 mg/dL
Blood Source	Fresh capillary whole blood
Calibration	Plasma equivalent
Sample Size	0.3 microliter
Test Time	6 seconds
Assay Method	Glucose Oxidase Biosensor
Power Supply	Meter receives power from the smart mobile device
Glucose Units	mg/dL
Display	Dario® application on a smart mobile device screen

System Environmental Information	
Test Strips Operational Conditions	10°C-35°C (50°F-95°F) 10-90% Relative Humidity
Test Strips Storage Conditions	2°C-32°C (36°F-90°F) 10-90% Relative Humidity
Welcome kit Storage Temperature	1°C-35°C (34°F-95°F)
Operational Altitude	Up to 10,000 feet (3,048 meters)

**EXPLANATION OF SYMBOLS:** The following symbols may appear on the device, instructions for use, accessories or shipping materials:

	Dario® logo
	LabStyle Innovation® logo
	Consult instructions for use
<b>IVD</b>	In Vitro Diagnostic
	Batch Code
	Expiry date
	Do not reuse
	Temperature limitation
	Catalogue number



Manufacturer:  
LabStyle Innovation® Ltd.  
9 Halamish St.  
North Industrial Park  
Caesarea 3890000  
Israel



Contains <10> Lancets



Keep away from sunlight



Sterilized using - Gamma Irradiation



Intended for self-testing



Do not use if seal is broken or missing.



Warning Sign



**Thriving with Diabetes**

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toll-free number in the U.S.

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