

Quick Start Guide



FreeStyle *Libre*

Reader and Sensor Demo Kit



Contents

Intended Use	1
System Overview	1
Reader	3
Sensor	3
Checking Glucose	6
Reviewing History	8
Disposal	9
Demo System Specifications	10
Demo Sensor Specifications	10
Demo Reader Specifications	11
Labelling Symbols	13

Intended Use

The FreeStyle Libre Demo Kits are intended for the purpose of demonstration of the FreeStyle Libre Flash Glucose Monitoring System only.

System Overview

The FreeStyle Libre Demo Kit has two main parts: a handheld Demo Reader and a Demo Sensor contained in a clear display case. Use the Demo Reader and Demo Sensor in the kit to get simulated readings and demonstrate key features of the FreeStyle Libre Flash Glucose Monitoring System. The glucose readings displayed on the FreeStyle Libre Reader are pre-loaded non-patient specific data and are only provided as a means to demonstrate the function of the System. The Reader also has a non-functional test strip port that is intended to help simulate the blood testing process. The FreeStyle Libre Demo Kit is not intended for diabetes management. Do not use with commercial FreeStyle Libre system.

When opening your FreeStyle Libre Demo Kit, check that the contents are undamaged and that you have all parts listed. If any parts are missing or damaged, contact Customer Service.

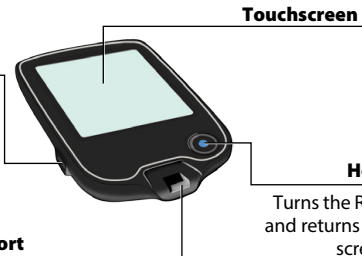
The FreeStyle Libre Demo Kit includes:

- FreeStyle Libre Demo Reader
- FreeStyle Libre Demo Sensor in a clear display case
- Micro USB Cable
- Power Adapter(s)
- Demo Kit Insert

Reader

USB Port

Used to charge the Reader and connect it to a computer.



Touchscreen

Home Button

Turns the Reader on/off and returns to the Home screen from any other screen.

Test Strip Port

Non-functional test strip port for demonstrations only.

Sensor



FreeStyle Libre Sensor

Placed in a clear display case.

The Reader Home Screen provides access to information about glucose and the System. Press the Home Button to get to the Home Screen.

Home Screen

Time

Current time set on the Reader.

Sensor Status

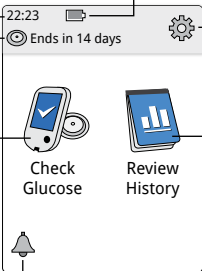
Information about the current Sensor.

Check Glucose

Touch to check the Sensor glucose.

Reminder

Touch to set or change reminders.



Battery Level

Battery charge remaining.

Settings

Touch to change the Reader's settings.

Review History

Touch to review information about past glucose readings.

The Sensor Glucose Readings screen appears after the Reader scans the Sensor. The Reading includes Current Glucose, a Glucose Trend Arrow indicating which way glucose is going, and a graph of current and stored glucose readings.

Sensor Glucose Readings

Message

Touch for more information.

Add Notes

Touch to add notes to the glucose reading.

Current Glucose

Glucose from latest scan.

Glucose Trend Arrow

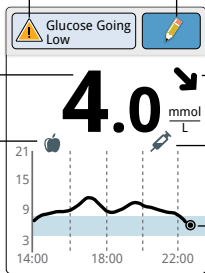
Direction glucose is going.

Food Note

Rapid-Acting Insulin Note

Glucose Graph


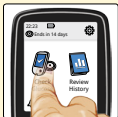
Graph of current and stored glucose readings.

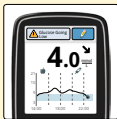


72 mg/dL

Checking Glucose

Use the Reader to wirelessly scan the Demo Sensor and get a sample reading. The Demo Reader will cycle through 10 different pre-loaded readings screens in sequential order upon each successful scan. Powering-off the Reader will not affect the order of display. The demo Reader will not read a Sensor that has been applied to a body.

Step	Action
1	 <p data-bbox="399 532 440 557">OR</p>  <p data-bbox="635 474 1045 607">Turn the Reader on by pressing the Home Button or touch Check Glucose from the Home Screen.</p>
2	<p data-bbox="227 736 1057 837">Hold the Reader within 4 cm (1.5 inches) of the Sensor to scan it. If sounds are turned on, the Reader beeps when the Sensor has been successfully scanned.</p>

Step**Action****3**

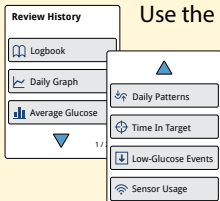
72 mg/dL

The Reader displays the current glucose reading along with a glucose graph and an arrow indicating the direction glucose is going.

Step

Action

3



Use the arrows to view the available options.

Disposal



This product must not be disposed of via standard waste collection. Separate collection for electrical and electronic equipment waste per Directive 2012/19/EC in the European Union is required.

Contact Customer Service for further information on the appropriate disposal of the FreeStyle Libre Demo Kit.

Demo System Specifications

Demo Sensor Specifications

Sensor size	5 mm height and 35 mm diameter
Sensor power source	One silver oxide battery
Operating and storage temperature	10 °C to 45 °C
Operating and storage relative humidity	10-90%, non-condensing
Operating and storage altitude	-381 metres (-1,250 ft) to 3,048 metres (10,000 ft)

Demo Reader Specifications

Reader size	95 mm x 60 mm x 16 mm
Reader power source	One lithium-ion rechargeable battery
Reader operating temperature	10 °C to 45 °C
Reader storage temperature	-20 °C to 60 °C
Operating and storage relative humidity	10-90%, non-condensing
Reader moisture protection	Keep dry

Operating and storage altitude	-381 metres (-1,250 ft) to 3,048 metres (10,000 ft)
Reader display timeout	60 seconds
Radio Frequency	13.56 MHz RFID; ASK Modulation; 124 dBuV/m
Data port	Micro USB
Power Adapter	Abbott Diabetes Care PRT25612 Operating temperature: 10 °C to 40 °C
USB Cable	Abbott Diabetes Care PRT21373 Length: 94 cm (37 inches)

Labelling Symbols



Manufacturer



Environmentally friendly use
period of 10 years



CE Mark



Serial number



Keep dry



Non-ionising radiation



This product must not be disposed of via standard waste collection. Separate collection for electrical and electronic equipment waste per Directive 2012/19/EC in the European Union is required. Contact the manufacturer for details.

Hereby, Abbott Diabetes Care Ltd., declares that the radio equipment type FreeStyle Libre Demo Kit is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.diabetescare.abbott/doc

Refer to the FreeStyle Libre Flash Glucose Monitoring System User Manual for the commercial product for full instructions and contact your sales representative if you have questions.

Font Licence

©2013 Abbott

Licensed under the Apache Licence, Version 2.0 (the "Licence"); you may not use this file except in compliance with the Licence. You may obtain a copy of the Licence at: <http://www.apache.org/licenses/LICENSE-2.0>

Unless required by applicable law or agreed to in writing, software distributed under the Licence is distributed on an "AS IS" BASIS, WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, either express or implied. See the Licence for the specific language governing permissions and limitations under the Licence.



FreeStyle, Libre and related brand marks are trademarks of Abbott Diabetes Care Inc. in various jurisdictions. Other trademarks are the property of their respective owners.

Patent: <https://www.abbott.com/patents>

©2017 Abbott ART38932-005 Rev-A 08/17

A black silhouette logo of a factory with four peaks of varying heights, located to the left of the manufacturer's address.

Manufacturer:
Abbott Diabetes Care Ltd.
Range Road
Witney, Oxon
OX29 0YL, UK