

freestyle libre download meter to pc



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HOME PRODUCTS.

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Avertissement.

freestyle.abbott/fr est un site web spécifique au produit destiné uniquement aux résidents de la Canada.

Si vous êtes résident d'un autre pays, veuillez contacter votre filiale Abbott locale pour obtenir les informations produit appropriées pour votre pays de résidence.

The FreeStyle Libre Software Version 1.0.

Using FreeStyle Libre Software, you can gain a deeper understanding of glucose patterns and variability.

The Ambulatory Glucose Profile summarizes glucose data into percentiles 11 throughout the day. It's a snapshot of a typical day revealing hypoglycemia and hyperglycemia trends.

The stoplight chart is designed to help you quickly and easily focus on potential trouble spots 12 (red and yellow stoplights).

Discover the mobile apps.

The FreeStyle LibreLink * helps you monitor your glucose and the LibreLinkUp † app allows your loved ones to view your results after you scan.

The FreeStyle LibreLink * app is approved for use with the FreeStyle Libre 14 day sensors. You can monitor your glucose on your Smartphone without fingersticks. ‡ Enjoy many of the same features on your Smartphone as your reader.

Real-time glucose information.

Current glucose reading.

Text-to-speech option, when enabled.

Trend arrow.

Indicates how glucose is changing.

Glucose history.

Up to the last 8 hours.

Add note.

Track food, insulin use, exercise, and other events.

Trends and patterns.

Easy access to glucose insights.

Ambulatory glucose profile.

Share reports with others.

Data stored for up to 90 days.

Specifications.

Smart phone compatibility guide.

With the LibreLinkUp † app, get glucose readings sent to your Smartphone from family and friends who invite you to connect from the FreeStyle LibreLink * App. The LibreLinkUp † app allows up to 20 people to remotely track your glucose data and trends from their Smartphone.

How to get started with LibreLinkUp † app.

FreeStyle LibreLink* APP User LibreLinkUp † App User.

Every FreeStyle LibreLink * app scan is automatically § sent to your loved one's Smartphone when sharing || is enabled. Allow up to 20 people to view results from a single FreeStyle LibreLink * account, with the LibreLinkUp † app.

Step 1: Download the FreeStyle LibreLink* app.

Step 2: Register on the app with LibreView ¶

Step 3: Scan the sensor.

Step 4: Share readings |.

Help your loved ones manage their diabetes. With the LibreLinkUp † mobile app, you will receive notifications || of their current glucose level and a trend arrow.

Step 1: Download the LibreLinkUp † app.

Step 2: Register with LibreView ¶

Step 3: Accept invitation.

Try the FreeStyle Libre 2 system for FREE #

Sign up for the MyFreeStyle program to try the #1 CGM system in the WORLD** at no cost! # You will also receive 14 days of guided support to show you how a CGM system can help reveal personal insights about your body.

Already using the FreeStyle Libre 14 day system?

You can continue to use it! If you'd like to switch to the FreeStyle Libre 2 system, the MyFreeStyle program lets you try it for free. # Or you can ask your healthcare professional for a new prescription. Both the FreeStyle Libre 14 day and FreeStyle Libre 2 systems are available through most pharmacies nationwide. ††

Ready to get started with a FREE # trial?

Sign up for the MyFreeStyle program to try one of the FreeStyle Libre systems (CGM) —at no cost. # Let's go.

Hear what people are saying about FreeStyle Libre systems (CGM)

*The FreeStyle LibreLink app is only compatible with certain mobile devices and operating systems. Please check our compatibility guide for more information about device compatibility before using the app. Use of the FreeStyle LibreLink app requires registration with LibreView .

† The LibreLinkUp app is only compatible with certain mobile devices and operating systems. Please check www.LibreLinkUp.com for more information about device compatibility before using the app. Use of the LibreLinkUp app requires registration with LibreView.

‡ The FreeStyle LibreLink app and the FreeStyle Libre 14 day reader have similar but not identical features. Fingersticks are required for treatment decisions when you see Check Blood Glucose symbol, when symptoms do not match system readings, when you suspect readings may be inaccurate, or when you experience symptoms that may be due to high or low blood glucose.

§ The user's device must have internet connectivity for glucose data to automatically upload to LibreView and to transfer to connected LibreLinkUp app users.

|| Transfer of glucose data between applications depends on mobile connectivity.

¶ The LibreView data management software is intended for use by both patients and healthcare professionals to assist people with diabetes and their healthcare professionals in the review, analysis and evaluation of historical glucose meter data to support effective diabetes management. The LibreView software is not intended to provide treatment decisions or to be used as a substitute for professional healthcare advice.

or ◇ Eligible patients will receive one (1) FreeStyle Libre 14 day sensor or one (1) FreeStyle Libre 2 sensor and reader at \$0 copay. The expiration date of the voucher is 60 days from the issue date. This program is not available for patients with gestational diabetes. Only patients 18 and older are eligible to receive an offer for the FreeStyle Libre 14 day sensor, and patients 4 and older are eligible to receive an offer for the FreeStyle Libre 2 sensor and reader. This offer is void where prohibited by law. Abbott may modify or rescind this offer at any time without notice. The discounts are not available to beneficiaries of Medicare, Medicaid or other federal or state healthcare programs or residents of

Massachusetts, Puerto Rico and other US territories. The free FreeStyle Libre 14 day sensor or FreeStyle Libre 2 sensor and reader is provided as a sample and is limited to one NDC per eligible person. The FreeStyle Libre 14 day sensor or FreeStyle Libre 2 sensor and reader cannot be re-sold, traded nor submitted to any third party payer for reimbursement and is not provided as any inducement for future purchases. The free sample card is not health insurance.

**Data based on the number of users worldwide for FreeStyle Libre family of personal CGMs compared to the number of users for other leading personal CGM brands and based on CGM sales dollars compared to other leading personal CGM brands.

†† Participating pharmacies are subject to change without notice. Product availability may vary by retailer.

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Indications and Important Safety Information.

FreeStyle Libre 14 day system: The FreeStyle Libre 14 day Flash Glucose Monitoring System is a continuous glucose monitoring (CGM) device indicated for the management of diabetes in persons age 18 and older. It is designed to replace blood glucose testing for diabetes treatment decisions. The System detects trends and tracks patterns aiding in the detection of episodes of hyperglycemia and hypoglycemia, facilitating both acute and long-term therapy adjustments. Interpretation of the System readings should be based on the glucose trends and several sequential readings over time. The System is intended for single patient use and requires a prescription.

CONTRAINDICATIONS: Remove the sensor before MRI, CT scan, X-ray, or diathermy treatment.

WARNINGS/LIMITATIONS: Do not ignore symptoms that may be due to low or high blood glucose, hypoglycemic unawareness, or dehydration. Check sensor glucose readings with a blood glucose meter when Check Blood Glucose symbol appears, when symptoms do not match system readings, or when readings are suspected to be inaccurate. The FreeStyle Libre 14 day system does not have alarms unless the sensor is scanned, and the system contains small parts that may be dangerous if swallowed. The FreeStyle Libre 14 day system is not approved for pregnant women, persons on dialysis, or critically-ill population. Sensor placement is not approved for sites other than the back of the arm and standard precautions for transmission of blood borne pathogens should be taken. The built-in blood glucose meter is not for use on dehydrated, hypotensive, in shock, hyperglycemic-hyperosmolar state, with or without ketosis, neonates, critically-ill patients, or for diagnosis or screening of diabetes. When using FreeStyle LibreLink app, access to a blood glucose monitoring system is required as the app does not provide one. Review all product information before use or contact Abbott Toll Free (855-632-8658) (or visit www.freestylelibre.us) for detailed indications for use and safety information. For full indications for use and safety information, see more here.

FreeStyle Libre 2 system: The FreeStyle Libre 2 Flash Glucose Monitoring System is a continuous glucose monitoring (CGM) device with real time alarms capability indicated for the management of diabetes in persons age 4 and older.*

WARNINGS/LIMITATIONS*: The System must not be used with automated insulin dosing (AID) systems, including closed loop and insulin suspend systems. Remove the sensor before MRI, CT scan, X-ray, or diathermy treatment. Do not take high doses of vitamin C (more than 500 mg per day), as this may falsely raise your Sensor readings. Failure to use the System according to the instructions for use may result in missing a severe low blood glucose or high blood glucose event and/or making a treatment decision that may result in injury. If glucose alarms and readings from the System do not match symptoms or expectations, use a fingerstick blood glucose value to make diabetes treatment decisions. Seek medical attention when appropriate and contact Abbott Toll Free (855-632-8658) or visit * www.freestylelibre.us for detailed indications for use and safety information.

*Please refer to www.freestylelibre.us for the indications and important safety information.

The product images are for illustrative purposes only.

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FreeStyle LibreLink.

FreeStyle LibreLink is an open source digital health application that helps to easily monitor blood glucose levels in people with high blood sugar levels. Patients can download the app for free to an Apple smartphone or other Android mobile phone, to monitor their glucose from a mobile phone without having to prick their finger.

How does LibreLink FreeStyle work?

The app, LibreLink and the FreeStyle Libre Sensor are products developed and marketed by Abbott Laboratories in partnership with the company Airstrip Technologie.

Once downloaded to an Apple smartphone or other Android mobile, the software connects to the FreeStyle Libre sensor applied to the back of the patient's arm. This allows the patient to download blood glucose information from the sensor. The retrospective data can help the user to

monitor the evolution of his or her glucose level and thus take informed medication according to the advice given remotely by the patient's doctor.

To install the LibreLink FreeStyle software on a PC and run it under Windows, you would need to download an Android application emulator on your computer. The role of an emulator is to facilitate the execution of Android applications from the comfort of a PC. The FreeStyle LibreLink app is designed to be used with the FreeStyle Libre sensor. You can now view your current glucose level and the history of your past blood glucose levels. Add notes to track your diet, ration your insulin use, and plan your physical activities.

You want to download FreeStyle LibreLink on Windows 10 ? Act !

Abbott Diabetes Care Inc. doesn't seem to want to develop this application on PC. but that's no reason to give up! Would you like to be able to download and install FreeStyle LibreLink on Windows 10? Vote for this application on WishAppList and contact the editor to ask him when it will be developed! The more we are to ask for it, the more chances we have to see it on PC! You can also create an account in order to be alerted when this application will be available !

How to contact this publisher ?

Unfortunately, we don't have the contact details of Abbott Diabetes Care Inc.. You know it ? Contact us! !

RESOURCES.

A one-stop page for you to access and download the resources for diabetes management.

LibreView.

Use LibreView, the free, secure, cloud-based diabetes management system. It provides a convenient way to view your glucose data through clear and easy-to-understand reports, which you can quickly share with your family or healthcare professionals.

FreeStyle LibreLink app links.

GUIDES AND MANUALS.

FreeStyle LibreLink App Android User's Manual Download (PDF 3.82MB)

FreeStyle LibreLink App iOS User's Manual Download (PDF 1.93MB)

FreeStyle Libre User's Manual Download (PDF 4.7MB)

FreeStyle Libre Quick Start Guide Download (PDF 1.7MB)

FreeStyle Libre Sensor Application Guide Download (PDF 1.1MB)

Support.

Get the most from your FreeStyle Libre system with these tips, tricks and tutorials.

Learn More.

Watch our videos to find out more, or browse the FAQs.

Customer Service.

Talk to our friendly customer service team if you need any help. Call us from Monday to Friday, 8:30am - 5:30pm (excluding public holidays).

Be The First To Know.

Sign up to get the latest offers, promotions, product launches and news in your inbox.

The FreeStyle Libre flash glucose monitoring system is indicated for measuring interstitial fluid glucose levels in people (age 4 and older) with diabetes mellitus. The indication for children (age 4 – 17) is limited to those who are supervised by a caregiver at least 18 years old who is responsible for supervising, managing, and assisting the child in using the FreeStyle Libre system and interpreting its readings. Health care professionals and consumers should be aware about the limitations of available scientific evidence for use of this device in any other groups of patients who require diabetes management. Always read the label and use as directed.

For more information call Customer Service on 1 800 272 2881 or +65 3157 1435.

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Software Download.

If you'd like to transfer the data stored in your FreeStyle Libre reader to your computer (PC or Mac) so you can take a closer look, then you'll need to download the FreeStyle Libre software. Just click on the link below and follow the instructions.

If you are using a PC, please click on the download link [Download for PC](#) If you are using a MAC, please click on the download link [Download for Mac](#).

Once you have the software, just connect your FreeStyle Libre reader to your PC/Mac USB using the cable provided in your reader kit. Data transfer takes a few seconds.

The FreeStyle Libre software can display your data in the following ways:

Snapshot.

The Snapshot report shows a summary of the glucose, Sensor usage, carbohydrate, and insulin data within the selected timeframe (carbohydrate and insulin data must be input by the user).

Daily Patterns.

The Daily Patterns report shows glucose, carbohydrate, and insulin data over the "typical" day based on all days within the selected timeframe. It includes the Ambulatory Glucose Profile, a graph of the 10th, 25th, 50th (median), 75th, and 90th percentiles of glucose readings. The second page includes individual Sensor glucose readings.

Glucose Pattern Insights.

The Glucose Pattern Insights report shows glucose over the "typical" day based on all days within the selected timeframe. It includes an assessment of Glucose Control Measures and the Ambulatory Glucose Profile, a graph of the 10th, 25th, 50th (median), 75th, and 90th percentiles of glucose readings. The second page includes individual Sensor glucose readings. See Glucose Pattern Insights section for more information.

Mealtime Patterns.

The Mealtime Patterns report shows glucose, carbohydrate, and insulin data for "typical" meals based on all food notes within the selected timeframe.

Monthly Summary.

The Monthly Summary report shows glucose and Sensor usage data in a calendar format for each month within the selected timeframe.

Weekly Summary.

The Weekly Summary report shows daily glucose, carbohydrate, insulin, and other data in a weekly format for each week within the selected timeframe.

Daily Log

The Daily Log report shows the detailed glucose, carbohydrate, insulin, and other data for each day within the selected timeframe. This report is the only one that includes strip test results.

Reader Details.

The Reader Details report shows the current settings on the Reader and any changes to the settings over the last 30 days.

You can share your data with your doctor or nurse by clicking on the Save button to save any of the reports as a PDF file which can then be printed or emailed before your next appointment.

[Logbook](#) [Daily Graph](#) [Average Glucose](#) [Daily Patterns](#) [Time in Target](#) [Low Glucose Events](#) [Sensor Usage](#).

System Requirements.

Microsoft Windows 7 (32 or 64 bit) Microsoft Windows 8 (32 or 64 bit) Microsoft Windows XP (Service Pack 3) OS X Mavericks.

At minimum, a computer with a USB 2.0 compliant hub with a dual-core 1.6 GHz processor and 2 GB RAM.

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QtSingleApplication.

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OpenSSL.

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Intended Use.

FreeStyle Libre software is intended for use by individuals and healthcare professionals to aid in the review, analysis, and evaluation of information such as Sensor glucose readings, blood glucose test results, blood ketone test results, and other data uploaded from the FreeStyle Libre Flash Glucose Monitoring System, in support of an effective diabetes health management program.

FreeStyle Libre software is not intended for the diagnosis of or screening for diabetes mellitus. Users should be aware that the FreeStyle Libre software is merely an information management tool and it is therefore not intended to substitute for the support of a health care professional. Individuals should always consult their healthcare professional if they have any queries or concerns about diabetes management.

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