



FreeStyle

Libre 2



With LibreLink app

get your readings automatically on mobile

Download application



Check if your device is
evaluated for stability

Download on the
App Store

GET IT ON
Google Play



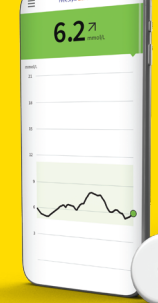
We're here for questions

(852) 5808 4196

8:30am - 5:30pm

(Mon to Fri exclude public holidays)

Learn how shared glucose data
could help.



For illustrative purposes only. Image not drawn to scale.
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Abbott

The connected care.

for transparent diabetes management



Allows you to monitor glucose



For your healthcare team

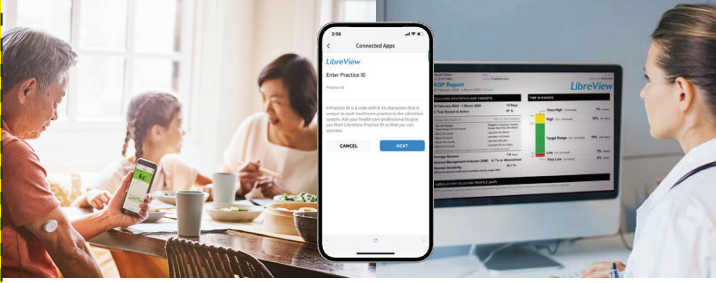


With your loved ones



LibreView

For more insightful consultation



To get ready for your next appointment with healthcare professional, including data to help optimize your treatment plan to achieve your glucose goals.

LibreLinkUp

With your family



With the app, get auto glucose readings or notifications of your loved ones who use LibreLink app. Ideal for parents and caregivers.

Most Accurate CGM in HK.*

Your reliable companion in diabetes management



No.1
WORLDWIDE

Trusted by
7 million users
worldwide*



Unmatched 15-day accuracy
The only US FDA cleared iCGM with high accuracy for 15 days***



Outstanding accuracy even in the low glucose range
Get accurate alarms when you need them most®



Smart quality checks
Self-checks every minute to ensure each reading is reliable®



Factory calibrated
Rigorously tested, calibrated and ready to use®



ICGM FDA CLEARLY
IBOA, MBPA FREE

The FreeStyle Libre 2 Plus sensor can be worn up to 15 days and is indicated for people with or without diabetes mellitus who are aged 2 and older including pregnant women. FreeStyle Libre 2 system has the same features as FreeStyle Libre 14 day system with optional, real-time glucose alarms. Therefore, data points from these studies are applicable to both products.

The sensor housing, FreeStyle, Libre, and related brand marks are marks of Abbott. Other trademarks are property of their respective owners.

*Data on file, Abbott Diabetes Care. Data based on the number of users worldwide for the FreeStyle Libre systems compared to the number of users for other leading personal use sensor based glucose monitoring systems.

†A finger prick test using a blood glucose meter is required during times of rapidly changing glucose levels when interstitial fluid glucose levels may not accurately reflect blood glucose levels or if hypoglycaemia or impending hypoglycaemia is reported by the system or when symptoms do not match the system readings.

‡P Most people did not feel any discomfort under the skin while wearing the FreeStyle Libre sensor. In a study conducted by Abbott Diabetes Care, 93.4% of patients surveyed (n=303) strongly agree or agree that while wearing the sensor, they did not feel any discomfort under their skin. (29 persons have finished the study; 1 person terminated the study after 3 days due to skin irritations in the area where the sensor touched the skin).

§Sensor is water-resistant in up to 1 meter of water. Do not immerse longer than 30min.

¶FreeStyle Libre 2 Plus User's Guide. Glucose readings are automatically displayed in the app only when the smartphone and sensor are Bluetooth connected and in range.

**Notifications will only be received when alarms are turned on and the sensor is within 6 meters unobstructed of the reading device. You must have override do not disturb settings enabled to receive alarms and alerts on your smartphone. FreeStyle Libre 2 Plus user guide.

***Haski T, et al. Diabetes Ther 2017; 8(5): 55-73. DOI: 10.1007/s13300-016-0223-6 Evans M, et al. Diabetes Ther 2020;183-95. Lang J, et al. Diabetes 2019;68(Supplement_1):972-P

FreeStyle LibreLink app is only compatible with certain mobile devices and operating systems. Please check the website for more information about device compatibility before using the app. Use of FreeStyle LibreLink may require registration with LibreView.

© Use of LibreLink requires registration with LibreView, a service provided by Abbott and Newyu, Inc. Data charges may apply when downloading the LibreLink app. Sensors are provided by Abbott.

† LibreView is a secondary viewer and is not intended to provide treatment decisions or to be used as a substitute for professional healthcare advice. Dosing decisions should not be made based on this device. The user should follow interpretation and the continuous glucose monitoring system. This device is not intended to replace self-monitoring practices as advised by a physician. Home users must consult a healthcare professional before making any medical interpretation and therapy adjustments from the information in the software.

Data on file, Abbott Diabetes Care, Inc. Not used with these skin allergens. IBOA and MBPA not detected. Test method used at tertiary adjustment (IBOA) and O.O.79uM (MBPA).

** Based on US FDA ICGM special controls. Accessed October 2025 from: <https://www.accessdata.fda.gov/scripts/cdrh/cdofcc/ctpmn/pmn.cfm?ID=HK233537>

FreeStyle

Libre 2 PLUS

Sensor

Revolutionize diabetes management with latest Libre 2 Plus sensor

Bluetooth Enabled

Easily manage glucose with our latest 15 day sensor with automatic glucose readings on your phone all day long* -
UPDATED EVERY MINUTE

Living to the Plus. This is Progress.

No.1 CGM

WORLDWIDE

INTEGRATED CONTINUOUS MONITORING SYSTEM

ICGM

FDA CLEARED

For illustrative purposes only. Image not drawn to scale.

No more fingerpick.^F

Unleash the plus in your glucose daily

Traditional finger prick (SMBG) only provides one measurement at one point in time.

Glucose (mmol/L)

12am 6am 12pm 6pm 12am

● Fingerstick test

Your sensor monitors glucose on the go, and automatically send it to your phone.

Libre 2 Plus sensor (Continuous Glucose Monitoring or CGM)

Glucose (mmol/L)

12am 6am 12pm 6pm 12am

Reading every minute. 1440 readings/day

Optional glucose alarm

Say Hello to the

NEXT-LEVEL Diabetes Technology.

FreeStyle Libre 2 system is designed with you in mind

Libre 2 Plus sensor

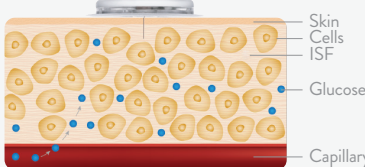
- 15-day wear time**
Our longest-lasting sensor
- Small and discreet[†]**
Comparable to a HKD 5 coin
- Water-resistant[‡]**
Free to bath, swim, exercise
- Your reliable companion**
FDA-cleared for persons in diabetes aged 2 or older^{††}

LibreLink app[‡]

- Say goodbye to fingerpick.^F**
Continuously monitor your glucose & trend in **real time[‡]**
- Learn how food, physical activity, and insulin affect glucose**
- Glucose alarms let you know the minute[‡] you're too low or too high[‡]**

How Libre 2 Plus sensor works?

When you apply the sensor, a thin and flexible filament is inserted under your skin and measures glucose levels.

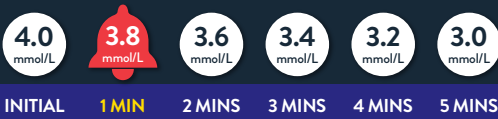
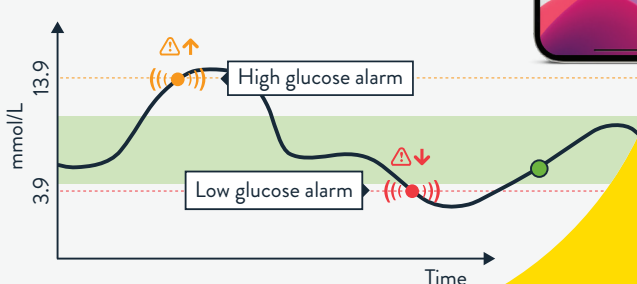


The sensor measures the glucose levels in the interstitial fluid (ISF), a fluid that surrounds the cells beneath your skin instead of blood glucose.

Glucose first enters bloodstream before ISF, there may be 15 minutes delay in your sensor readings compared with blood glucose readings.⁸

Be notified the minute your glucose goes too high or too low

Glucose alarm notifications include your current glucose reading and a trend arrow.


With you, embrace every moment.
in the journey of glucose management

In real-time,

A. Present

Current glucose reading
every minute in real-time

C. Past

Trend arrow
shows how quickly your
glucose is changing

B. Future

Trend arrow
shows how quickly your
glucose is changing

Target Glucose Range
default as 3.9-10.0 mmol/L
and can be customized

Your personalized glucose reports.

help you identify glucose trend and
celebrate your continuous progress

In 15 days,

7 Reports available

- Daily pattern
- Time in Range
- Low glucose events
- Average glucose
- Daily graph
- Estimated A1c
- Sensor Usage

**FreeStyle Libre 2 system is proven
to improve glucose control.^o**

Less hypo

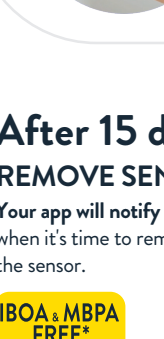
**HbA1c
reduction
in 3mth**

**More time in
target range**

Easy to get started

- 

1 Clean upper arm
with alcohol wipe, then air dry
- 

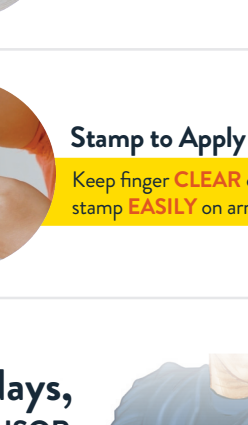
2 Prepare sensor
On **FLAT** surface, stamp **EASILY**.
Prevent twisting.
- 

3 Stamp to Apply
Keep finger **CLEAR** of blue panel,
stamp **EASILY** on arm

**After 15 days,
REMOVE SENSOR**

Your app will notify you
when it's time to remove
the sensor.

**IBOA MBPA
FREE***



**Watch
step-by-step
video guide**

