

## WHY DEXCOM CGM?

For people with type 1 or type 2 diabetes, CGM reveals what no meter can. Unlike fingersticks that give you a number for a single point in time, the Dexcom G6 lets you see your glucose data in real-time so you'll always know when your glucose levels are trending high, low or when you're good to go.



**Zero Fingersticks:** Factory calibrated to allow for zero fingersticks\*



**Customizable alerts and alarms:** Set your range and get notified when you're heading high or low



**Smart device compatibility†:** See glucose data on your compatible smart device in real time



**Follow app:** By downloading the Dexcom Follow app, up to 10 followers can view your glucose data directly from their smart device‡



**Dexcom CGM Lowers A1C§:** CGM has proven to be the best outpatient glycemic management system for reducing A1C

\*If your glucose alerts and readings from the Dexcom G6 do not match symptoms or expectations, use a blood glucose meter to make diabetes treatment decisions. †To view a list of compatible devices, visit [dexcom.com/compatibility](https://www.dexcom.com/compatibility). ‡Do not make treatment decisions based upon Dexcom Share and Dexcom Follow readings. Always confirm with your compatible smart device or receiver. §JAMA. 2017;317(4):371-378. Historical results based on Dexcom G4/G5 CGM Systems.

**"MY WHOLE LIFE  
IS ON MY PHONE...  
SO, THE DEXCOM  
FITS RIGHT IN."**

-Harrel C.



**"THE DEXCOM HAS  
PROVEN TO BE AN  
INCREDIBLY USEFUL  
TOOL IN MY  
DIABETES CARE  
AND MANAGEMENT."**

-Molly J.



**"I REALLY DON'T  
UNDERSTAND HOW  
YOU CAN CONTROL  
DIABETES WITHOUT  
DEXCOM."**

-Gary K.



### BRIEF SAFETY STATEMENT

Failure to use the Dexcom G6 Continuous Glucose Monitoring System (G6) and its components according to the instructions for use provided with your device and available at <https://www.dexcom.com/safety-information> and to properly consider all indications, contraindications, warnings, precautions, and cautions in those instructions for use may result in you missing a severe hypoglycemia (low blood glucose) or hyperglycemia (high blood glucose) occurrence and/or making a treatment decision that may result in injury. If your glucose alerts and readings from the Dexcom G6 do not match symptoms or expectations or you're taking over the recommended maximum dosage amount of 1000mg of acetaminophen every 6 hours, use a blood glucose meter to make diabetes treatment decisions. Seek medical advice and attention when appropriate, including for any medical emergency.

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[www.dexcom.com/g6](https://www.dexcom.com/g6)

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## THE FUTURE OF CONTINUOUS GLUCOSE MONITORING (CGM) IS HERE



Kelsey T.  
T1D, Dexcom  
Warrior

**dexcomG6**



## HOW DOES THE DEXCOM G6 WORK?

The Dexcom G6 lets people with type 1 and type 2 diabetes know where their glucose is at and which direction it is heading, continuously and conveniently from a compatible smart device.\* The Dexcom G6 eliminates fingersticks for calibration and diabetes treatment decisions.†



### Applicator

- Simple, auto-applicator to insert the sensor just beneath the skin.



### Sensor

- Measures glucose levels for up to ten days
- Acetaminophen blocking—accurate glucose readings even when taking acetaminophen‡



### Transmitter

- Affixed to the top of sensor
- Sends data wirelessly to a display device



### Display Device Dexcom Receiver or compatible smart device\*§

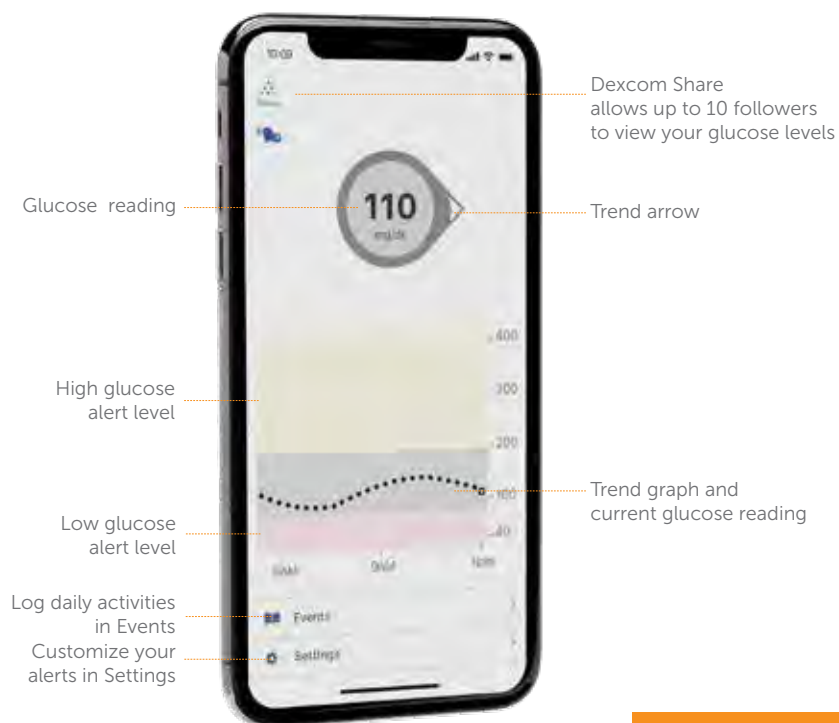
- Displays a glucose reading every 5 minutes—up to 288 a day
- Trend arrows and vivid colors to show the speed and direction your glucose is heading

## A CLOSER LOOK AT THE DEXCOM G6 APP

The Dexcom G6 app displays glucose information at a glance. Customizable alerts and alarms can notify you of pending highs and lows.

### dexcomG6

The Dexcom G6 app is compatible with both iOS and Android devices\*



Red = Low Range



Yellow = High Range



Gray = Target Range

To learn more, visit [dexcom.com/G6](https://dexcom.com/G6) or call 888-738-3646 to get started.

\*For a list of compatible devices visit [dexcom.com/compatibility](https://dexcom.com/compatibility)

†If your glucose alerts and readings from the Dexcom G6 do not match symptoms or expectations, use a blood glucose meter to make diabetes treatment decisions.

‡Dexcom G6 readings can be used to make diabetes treatment decisions when taking up to a maximum acetaminophen dose of 1,000mg every 6 hours.

Taking a higher dose may affect the Dexcom G6 readings.

§Smart device not included with Dexcom G6 system.