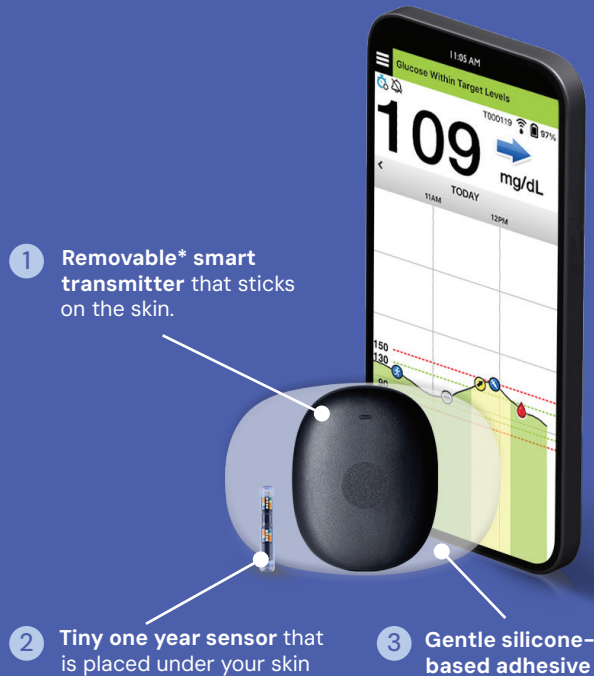


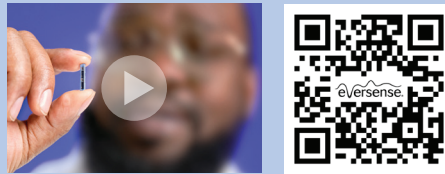
Eversense 365 is the only
 ➔ **ONE YEAR CGM,** ➔
 and it's designed to help
 minimize device frustrations
 so you can manage your
 diabetes—and your daily life.



“With Eversense365 I finally have peace of mind. I trust my numbers and am confident in my decision-making instead of constantly second guessing and stressing.”

—Mary Bacchus
 Eversense Ambassador**

Learn even more about Eversense 365
 by watching our video



Upgrade to Eversense® 365

The **Eversense 365** CGM now connects with the **twiist™** AID System to offer year-long glucose monitoring and precise automated insulin delivery.⁵



Visit our website
EversenseCGM.com

or call us at
 844-SENSE4U (736-7348)

Senseonics

© 2026 Senseonics, Incorporated. 20451 Seneca Meadows Parkway
 Germantown, MD 20876-7005 USA
 844-SENSE4U (736-7348)
eversensecgm.com

The Eversense® 365 Continuous Glucose Monitoring (CGM) System is indicated for continually measuring glucose levels for up to one year in people (18 years and older) with diabetes. The system is indicated for use to replace fingerstick blood glucose (BG) measurements for diabetes treatment decisions. Fingerstick BG measurements are required for calibration one time a week after day 13, and when symptoms do not match CGM information or when taking medications of the tetracycline class. The sensor insertion and removal procedures are performed by a healthcare provider. The Eversense 365 CGM System is a prescription device; patients should talk to their healthcare provider to learn more.

For safety information, see bit.ly/eversensesafety

Eversense, Eversense 365 Continuous Glucose Monitoring, and the Eversense logo are trademarks of Senseonics, Incorporated. Other brands and their products are trademarks or registered trademarks of their respective holders and are used solely for informative purposes. No relationship or endorsement should be inferred or implied.

MKT-001621 Rev 1

*There is no glucose data generated when the transmitter is removed.

** The opinions expressed belong solely to the individual. This information provides general information only. It is not intended to be used as medical advice, diagnosis or treatment and should not replace the advice of a health care provider.

References:

- Abbott. (2024) Freestyle Libre 3 User Guide ART49385-001 Rev. A 04/24
 - Dexcom (2024) G7 User Guide AW00078-10 Rev 003 MT-00078-10
 - Senseonics. (2026) Eversense 365 Continuous Glucose Monitoring System User Guide. LBL-7702-01-001 Rev A
 - Christiansen MP et al. A Prospective Multicenter Evaluation of the Accuracy of a Novel Implanted Continuous Glucose Sensor: PRECISE II. DIABETES TECHNOLOGY & THERAPEUTICS 2018; 20(3):197-206
 - Sequel Med Tech - twiist Automated Insulin Delivery (AID) System Powered by Tidepool User Guide
- Disclaimer: twiist Automated Insulin Delivery (AID) System is for people with type 1 diabetes, 6 years of age and above, available with a prescription, only in the U.S. Visit twiist.com/safety for important safety information.

eversense 365
 Continuous Glucose Monitoring System

ONE YEAR.
 ONE CGM.



365 days of uninterrupted
 glucose readings you can
 rely on.

Are you experiencing the following?

Early CGM failure

Your CGM sensor stops working before the promised 10-15 day wear time.

CGM is knocked off

Your CGM gets knocked off due to some kind of physical contact.

Disruptive false alerts

Rolling onto your CGM at night and getting woken up with false low alerts.

Skin irritation or discomfort

You get irritation from harsh adhesives used in most traditional, short-term CGMs.

Eversense 365 can **HELP**

Longest lasting CGM



The only CGM that lasts for a year, while traditional 10-15 day CGMs tend to fail early.¹⁻³

No more wasted CGMs



The removable* smart transmitter can be taken off when needed. If the transmitter gets knocked off, simply put it back on without wasting a CGM.

Alerts you can trust



Eversense 365 has exceptional accuracy for one year, with almost no false alerts from sleeping on your CGM at night.⁴

Maximum comfort



Our gentle, silicone-based adhesives are changed daily and cause almost no skin reactions.³

How it works

Tiny, **one year sensor** that is placed under your skin during a quick and simple in-office procedure

Gentle, silicone-based **adhesive**

Removable* transmitter that sticks on the skin

The removable* transmitter sends glucose data to your **app**



Not Actual Size