dexcom G7

The new Dexcom G7 CGM System is our most **accurate**, **smallest**, and **intuitive** real-time CGM ever.[1]

NEW FEATURES OF THE DEXCOM G7 CONTINUOUS GLUCOSE MONITORING (CGM) SYSTEM

Compatible smart devices sold separately.*

● **A new benchmark in sensor accuracy**
With an overall armwear MARD of 8.1% for pediatrics and 8.2% for adults,[†,‡,2] and 94.6% of sensor readings within 20/20% of YSI

● **More discreet and comfortable wearable[3]**
Low-profile, **all-in-one wearable sensor** that's 60% smaller to support greater discretion

● **Intuitive, all-in-one app experience**
Redesigned and simplified Dexcom G7 app with Dexcom Clarity data integration, enabling users to view real-time and retrospective glucose insights in one place[||,¶]

● **30-minute sensor warmup**
Can complete warmup within half an hour— the fastest of any CGM on the market**

● **Enhanced alerts**
Refined suite of alert settings and sounds for more discretion and flexibility, while notifying users of low and high glucose events

STANDARD DEXCOM CGM SYSTEM FEATURES

No routine fingersticks[#]
No routine fingersticks,[#] scanning, or calibration required for users to receive glucose data or alerts

Predictive Urgent Low Soon alert
Alerts users up to 20-minutes before a severe hypoglycemic (<3.1 mmol/L) event so they can take immediate action

Real-time CGM technology
Automatic glucose readings up to every 5 minutes— up to 288 per day, 24/7

Remote monitoring with the Dexcom Follow app[††,‡‡]
Option for users to share their real-time glucose data with up to 10 followers

Seamless connectivity
Integration with an expanding, connected CGM ecosystem of smart devices and digital health apps

Supports CGM users ages 2+ years
Dexcom offers standalone CGM systems indicated for the widest age range of users

1 Welsh JB et al. *J Diabetes Sci Technol.* 2022:19322968221099879. 2 Dexcom G7 User Guide, 2023. 3 Garg SK, et al. *Diabetes Technol Ther.* 2022;24(6):373-380.