

# DEXCOM ONE REAL-TIME CONTINUOUS GLUCOSE MONITORING (RT-CGM) OFFERS MORE

Made for a fuller picture.

- ✔ Dexcom ONE has exceptional accuracy<sup>1\*\*</sup>
- ✔ Dexcom ONE use is clinically proven to lower HbA1c and increase time in range<sup>2,3,4 †</sup>
- ✔ The use of Dexcom ONE can improve overall well-being and treatment satisfaction for people with diabetes.<sup>4‡</sup>
- ✔ Automatic readings give a 24-hour picture for treatment decisions
- ✔ Sent to smartphone or receiver<sup>†</sup>
- ✔ With no finger pricks\* or scanning



## Dexcom ONE

### rt-CGM System components

#### Sensor with auto-applicator

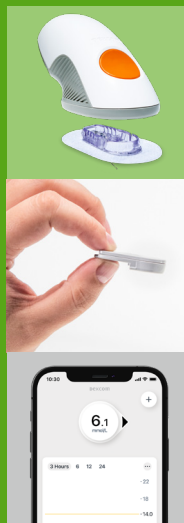
- Auto-applicator inserts the sensor just beneath the skin
- Measures glucose levels for up to 10 days
- Water-resistant (e.g., shower, swimming)<sup>†</sup>

#### Transmitter

- Fixed to the top of the sensor
- Sends data wirelessly to a compatible smartphone<sup>†</sup> or receiver
- 3-month battery life (will be re-used across multiple sensors)

#### Dexcom ONE app

- Displays glucose readings and trends
- Provides optional notifications for low and high glucose levels
- Compatible with a selection of Android and Apple smartphones<sup>†</sup>



\* If your glucose alerts and readings from Dexcom CGM systems 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://dexcom.com/compatibility). ‡ Dexcom ONE sensor and transmitter are water-resistant and may be submerged under eight feet of water for up to 24 hours without failure, when properly installed. \*\*Results obtained with Dexcom G6 study, which uses the same applicator and sensor (and algorithm) as Dexcom ONE || Time in range was defined as 3.9-10.0 mmol/L - 70-180 mg/dl. † Results obtained with a prior generation Dexcom CGM system; similar results expected with Dexcom ONE given similar performance and feature sets and better usability. 1. Shah VN et al. Performance of a Factory-Calibrated Real-Time Continuous Glucose Monitoring System Utilizing an Automated Sensor Applicator. Diabetes Technol Ther. 2018; 20(6):428-433; 2. Beck RW et al. Effect of continuous glucose monitoring on glycaemic control in adults with type 1 diabetes using insulin injections: The DIAMOND randomized clinical trial. JAMA. 2017; 317(4):371-378; 3. Beck RW et al. Continuous Glucose Monitoring Versus Usual Care in Patients With Type 2 Diabetes Receiving Multiple Daily Insulin Injections: A Randomized Trial. Ann Intern Med. 2017;167(6):365-374; 4. Lind M et al. Continuous Glucose monitoring vs conventional therapy for Glycemic Control in Adults With Type 1 Diabetes Treated With Multiple Daily Insulin Injections: The GOLD Randomized Clinical Trial. JAMA. 2017; 317(4):379-387; 5. Type 1 diabetes in adults: diagnosis and management. NICE guideline [NG17]. <https://www.nice.org.uk/guidance/ng17>; 6. Diabetes (type 1 and type 2) in children and young people: diagnosis and management. NICE guideline [NG18]. <https://www.nice.org.uk/guidance/ng18>.

# Dexcom

## GETTING STARTED WITH DEXCOM

NICE Guidance has changed, rt-CGM is now on Drug Tariff – you will see patients starting to come in asking for Dexcom ONE<sup>5,6</sup>. Help them on their journey to zero finger pricks\* and zero scanning.

### QUARTERLY ORDERING

**Initial order:** Patients will have been given a starter kit of 1 x transmitter and 1 x glucose sensor from their GP

- Order 3 x boxes of glucose sensors  
*Order code: STS-DO-003*  
*PIP code: 421-4722*
- Order 1 x transmitter  
*Order code: STT-DO-001*  
*PIP code: 421-4730*

### ONGOING ORDERING

- Order 3 x boxes of glucose sensors  
*Order code for 1 box: STS-DO-003*  
*PIP code: 421-4722*
- Order 1 x transmitter  
*Order code: STT-DO-001*  
*PIP code: 421-4730*

### MONTHLY ORDERING

**Initial order:** Patients will have been given a starter kit of 1 x transmitter and 1 x glucose sensor from their GP

- Order 1 x box of glucose sensors  
*Order code: STS-DO-003*  
*PIP code: 421-4722*

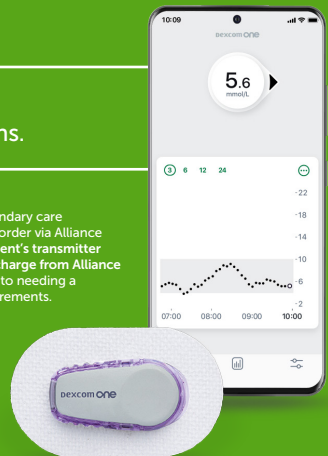
### ONGOING ORDERING

- Order 1 x box of glucose sensors  
*Order code: STS-DO-003*  
*PIP code: 421-4722*
- Order 1 x transmitter every 3rd month  
*Order code: STT-DO-001*  
*PIP code: 421-4730*

Each glucose sensor lasts up to ten days.  
The transmitter has a battery expectancy of three months.



Patients should be initiated on Dexcom ONE with a starter kit from primary or secondary care (containing 1 x glucose sensor and 1 x transmitter). Further sensors are available to order via Alliance Healthcare to fulfil the patient's prescription (available in 1 pack or 3 pack). The patient's transmitter requires changing after 3 months and replacements are available to order free of charge from Alliance Healthcare. Patients start to be notified of the transmitter battery life 3 weeks prior to needing a replacement. Please only order sufficient transmitters to meet your customer requirements.



Smart Devices sold separately

People can get set up and get started at  
[www.dexcom.com/learn](http://www.dexcom.com/learn)

For further support visit:  
[uk.provider.dexcom.com/pharmacy](http://uk.provider.dexcom.com/pharmacy)  
or email [pharmac yuk@dexcom.com](mailto:pharmac yuk@dexcom.com)

**dexcom one**