



How to order your free CONTOUR® NEXT brand meter

Helping you manage your diabetes. Diabetes may harm your eyes, kidneys, nerves, heart and blood vessels. The impact can be long-term. Regular blood sugar testing can help you manage your diabetes and may lead to better glucose control.¹

Take advantage of this great offer

To help you monitor blood sugar levels, your pharmacy benefit plan offers a free CONTOUR NEXT blood glucose meter program.* With this program, you are able to get a blood sugar meter at no charge to you. You and your doctor can choose from one of the CONTOUR NEXT meters. For more details, call customer service at the phone number on your benefit ID card, or contact the meter manufacturer at **1-800-401-8440**.

To order one of these CONTOUR NEXT meters, call **1-800-401-8440**.
Mention ID code: **BDC-UHC**

How to get your meter

- 1 Discuss with your doctor and select the meter that is best for you.
- 2 Once you decide, contact the manufacturer directly.
- 3 The meter will arrive by mail 3–7 days after placing the order.



CONTOUR NEXT GEN Blood Glucose Meter

- The SmartLIGHT feature gives instant feedback of results
- Seamlessly connects to the **free Contour Diabetes app** to use as an electronic logbook and view data patterns/trends on a compatible* Bluetooth® enabled Android or iOS smartphone or tablet



CONTOUR NEXT EZ Blood Glucose Meter

- Large, easy to read display makes it simple to see test results
- Ready to use out of the box

Both meters use CONTOUR NEXT Test Strips

- Highly accurate^{1,2} test strip platform
- Compatible with all **CONTOUR NEXT** branded meters



¹Damage to kidneys and eyes may start before people are diagnosed with diabetes. National Institute for Health Research website <https://evidence.nihr.ac.uk/alert/damage-to-kidneys-and-eyes-may-start-before-people-are-diagnosed-with-diabetes/> Access February 9, 2024

*Compatible devices can be found at <http://compatibility.contourone.com>

References: 1. Christiansen, M. et al. (2017). A New, Wireless-enabled Blood Glucose Monitoring System That Links to a Smart Mobile Device: Accuracy and User Performance Evaluation. J Diabetes Sci Technol 11(3), 567-573. 2. Bernstein R. et al. (2013). A New Test Strip Technology Platform for Self-Monitoring of Blood Glucose. J Diabetes Sci Technol 7(5), 1386-1399.

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