THE SYSTEM THAT'S SINPLY EASY



Checking your blood glucose doesn't have to get in the way of your life.

The Accu-Chek Guide Me system is designed for simple² and accurate^{1,3} monitoring. So you can monitor without giving it a second thought.



mySugr app

Reliably there for when you need it, mySugr helps with the management of diabetes.

mySugr Pro features

- Search quickly find all data and entries
- Photos take pictures of your meals
- **PDF-Reports** get an overview of your data
- Blood glucose reminders timely reminders for blood glucose checks
- Insulin calculator bolus dose calculations
- Basal rate for pump users also visible in the graph









Support at every turn

Our Australian-based support team is only a click away at **www.accu-chek.com.au**

References: 1. Brazg RL, et al. J. Diabetes Sci Technol. Nov 2016. DOI:10.1177/1932296816652902; 2. Harvey, Craig, et al. Usability Evaluation of a Blood Glucose Monitoring System With a Spill-Resistant Vial, Easier Strip Handling, and Connectivity to a Mobile App: Improvement of Patient Convenience and Satisfaction. Journal of Diabetes Science and Technology. 2016:1932296816658058; 3. Accu-Chek Guide Me System evaluation report.

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WELCOME TO ACCU-CHEK GUIDE ME





The blood glucose meter that offers seamless compatibility with mySugr.

Setting the time and date





Press and release
to turn the meter on.

The flashing test strip symbol appears on the display.



Press
to set the hour and move to the next field.



appears on the display. The hour flashes. Press ◀ or ► to decrease or

increase the hour.



Repeat steps 2 and 3 to adjust each field. Press and hold until the flashing test strip symbol appears. You can now insert a test strip and perform a test.

Testing blood glucose



Remove a test strip from the spill-resistant container. Close the cap tightly.



Touch the yellow edge of the test strip to the blood drop.



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Insert the metallic end of

the test strip into the meter.

Reviewing blood glucose results in memory



With the meter off, press or ► to view blood alucose results stored in memory. The most recent blood glucose result appears.

mmol/L memory

5-11

1:38

Press < to view test results from newest to oldest.

Reviewing 7, 14, 30, and 90-day averages





With the meter off, press With the most recent test or b to view blood glucose result on the display, press ▶. results stored in memory. The The 7-day average appears. most recent blood glucose result appears.



Press ► to scroll through 7, 14, 30, and 90-day averages. The number of test results in the average = n. Press \triangleleft to scroll back through averages.

To return to the most recent blood glucose result, press \triangleleft from the 7-day average.

Accu-Chek Guide Me meter kit registration



To record your details and your new Accu-Chek Guide Me meter kit for warranty, simply scan the QR code with your smartphone camera or go to:

www.accu-chek.com.au/register-your-meter-warranty

Pairing your meter



On your **mobile device**: ensure Bluetooth is on and open the diabetes management app.



On your **mobile device**: within the app, follow the instructions and select your meter. When prompted, enter the meter's 6-digit PIN.

Connecting to the mySugr app





Using your smartphone, download the mySugr app from the App Store or Google Play and create your mySugr account.



Open the mySugr app, and select Connections on the menu. Select Accu-Chek Guide Me. and then Connect now. Follow the step-by-step directions for pairing.

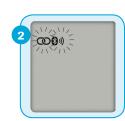


ata from this device is im

vour smartphone (if it's

not on already).

After your meter is successfully connected to the mySugr app, data from your meter is imported automatically. Now you can easily keep your diabetes data under control!



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On your meter: with the meter off. press and hold the left and right arrow together until the Bluetooth symbol flashes on the display.



On your meter: OK appears if pairing is successful.

