Contour next link 24
Wireless Blood Glucose Monitoring System

MinMed™ 670G Pump is shown

ASCENSIA Diabetes Care

Medtronic

USER GUIDE
Uses only CONTOUR®NEXT blood glucose test strips
INTENDED USE
The Contour® NEXT LINK 2.4 wireless blood glucose monitoring system (meter, test strips and control solution) is intended for self-testing by persons with diabetes to monitor glucose concentrations for the quantitative measurement of glucose in fresh capillary whole blood drawn from the fingertip or palm. It is intended for in vitro diagnostic use only. The utility of this device is that it may be used as an aid to monitor the effectiveness of a diabetes control program.

The Contour® NEXT LINK 2.4 wireless blood glucose monitoring system is intended to be used to transmit glucose values and send a remote bolus to compatible MiniMed™ 630G or MiniMed 670G Insulin Pumps and facilitate transfer of information to Medtronic CareLink™ Software through use of radio frequency communication.

The Contour® NEXT LINK 2.4 wireless blood glucose monitoring system is not intended for the diagnosis of or screening for diabetes mellitus and it is not intended for use on neonates.

IMPORTANT SAFETY INFORMATION

**WARNING**

Serious Illness
- Capillary (fingertip or Alternative Site) blood glucose testing may not be clinically appropriate when peripheral flow is decreased. Shock, severe hypotension, hyperosmolar hyperglycaemia, diabetic ketoacidosis, and occurrence of severe dehydration are examples of clinical conditions that may adversely affect the measurement of glucose in peripheral blood.
- Keep out of reach of children. This kit contains small parts which could cause suffocation if accidentally swallowed.

Talk to Your Health Care Professional
- Before setting any Target ranges or High or Low Alerts on your meter.
- Before changing your medication based on test results.
- If your blood sugar reading is under 2.8 mmol/L, follow medical advice immediately.
- If you have a decimal point.
- Results in mmol/L will **always** have a decimal point;
- Results in mg/dL will **never** have a decimal point.

Example: 5.2 mmol/L or 93 mg/dL
- Check your display screen to be sure the results are shown the right way. If not, please see Customer Service contact information on the back cover of this user guide.
- The Contour® NEXT LINK 2.4 wireless blood glucose monitoring system has a measuring range of 1.1 mmol/L to 33.3 mmol/L.
- For results under 1.1 mmol/L or over 33.3 mmol/L:
  - If your blood sugar reading is under 1.1 mmol/L, the “Follow Medical Advice Immediately” screen will display and the meter will beep twice. Contact your health care professional.

**PRECAUTIONS**

- Read your Contour® NEXT LINK 2.4 user guide, the lancing device package insert, your MiniMed pump user guide and all instructional materials provided in your meter kit before testing. Please follow all instructions for use and care exactly as described to help avoid inaccurate results.
- Examine product for missing, damaged, or broken parts. If the test strip bottle is open inside a new box of strips, do not use those strips. For replacement parts, contact Customer Service. Please see back cover for contact information.
- The Contour® NEXT LINK 2.4 meter only works with Contour® NEXT test strips and Contour® NEXT control solutions.
- Always keep the Contour® NEXT test strips in their original bottle. Tightly close the bottle immediately after removing a test strip. The bottle is designed to keep the test strips dry. Avoid exposing meter and test strips to excessive humidity, heat, cold, dust, and dirt. Exposure to room humidity from leaving the bottle open or not storing the strips in their original bottle can damage your test strips.
- This could lead to inaccurate results. Do not use a test strip that appears damaged or has been used.
- Check the expiry dates on your test strips and control solution. Do not use the test strips or control solution if the expiry date printed on the bottle label and carton has passed. This can cause inaccurate results. For the control solution, do not use it if it has been 6 months since you first opened the bottle. After first opening the bottle, write the 6-month discard date on the control solution label.
- If your control solution test result is out of range, contact Customer Service. Please see back cover for contact information. Do not use the meter for blood glucose testing until you resolve this issue.
- The meter has been designed to give accurate results at temperatures between 5° to 45°C. If you are outside this range, you should not test. Whenever the meter is moved from one location to another, allow approximately 20 minutes for the meter to adjust to the temperature of the new location before performing a blood glucose test.
- Do not perform a blood glucose test when the Contour® NEXT LINK 2.4 meter is connected to a computer.
- Use only approved cables or wall charger from the manufacturer or a 5V charger approved by a certified body such as UL, TUV or CSA.
- The Contour® NEXT LINK 2.4 meter has been preset and locked to display results in mmol/L (millimoles of glucose per litre of blood).

- Use a new lancet each time you test because it is no longer sterile after use.
- Always dispose of test strips and lancets as medical waste or as advised by your health care professional. All products that come in contact with human blood should be handled as if capable of transmitting infectious diseases.

**WARNING**
Rechargeable Battery

The CONTOUR NEXT LINK 2.4 meter has a rechargeable battery. You must charge your battery before you can use your meter and you cannot do a blood sugar test while the battery is charging.

Charge Your Meter Using a Wall Outlet or a Computer

- Remove USB cap.
- Insert the meter USB plug into the wall charger* or use the USB extension cable.

The meter is fully charged when the test strip port light stops flashing and turns off.

* Wall charger may not be included in all meter kits. Contact Customer Service for information on obtaining a wall charger.

CAUTION: Do not perform a blood glucose test when your meter is connected to an external device, e.g., computer.

NOTE: Your meter can Rapid Charge. After 1 minute of charging, you can unplug the meter and run one blood sugar test, if needed. A USB extension cable is included for your convenience.

OR

- Remove USB cap.
- Insert the meter USB plug into your computer or use the USB extension cable.
- Be sure your computer is turned on and not in sleep, hibernate, or power save mode.

CAUTION: Please be aware that USB ports in some computers and self-powered USB hubs can become much warmer than the room. If you wish to test immediately after disconnecting from your computer, please use the USB cable to protect the meter from exposure to heat created by the computer.
Getting Started

Your CONTOUR®NEXT LINK 2.4 Wireless Blood Glucose Monitoring System

The CONTOUR NEXT LINK 2.4 wireless blood glucose monitoring system works with CONTOUR®NEXT test strips.

Top Menu Button See page 4
Display Screen
Meter USB Plug

Test Strip Port
Insert the test strip here. To turn on the test strip port light, see page 4.

Selection/Scrolling Buttons See page 5

Protective USB Cap

WARNING
Keep out of reach of children. Accidental swallowing could cause suffocation.

Your CONTOUR NEXT Test Strip

Grey Square End
Insert this end into the test strip port with the grey end facing up.

Sample Tip
Blood sample pulled in here.

CAUTION: Your CONTOUR®NEXT LINK 2.4 meter only works with CONTOUR NEXT test strips and CONTOUR®NEXT control solutions.
“Talks” to Your Compatible MiniMed Pump

MiniMed 630G

MiniMed 670G

Display Screen

Up

Menu

Notification Light

Back

Select

Left

Right

Graph

Right

Down

Left

Your CONTOUR®NEXT LINK 2.4 meter can automatically send your blood glucose result or a bolus directly to your MiniMed 630G or MiniMed 670G insulin pump. Up to 6 CONTOUR NEXT LINK 2.4 meters can be connected to your MiniMed insulin pump. Your CONTOUR NEXT LINK 2.4 meter and MiniMed insulin pump must be within 1.83 meters of each other.

Meter Overview

Turning the Meter On or Off

• Press and hold the top Menu button to turn the meter on or off.
• Insert a test strip to turn the meter on.
• Meter turns off after 3 minutes of inactivity.

Using the Top Menu Button

The top Menu button has three functions:

• To turn the meter on/off, press and hold the top Menu button.
• To go back one screen from most screens, press the top Menu button once.
• To turn off the test strip port light, quickly press the top Menu button two times.

Using the Selection/Scrolling Buttons

• The three buttons next to the screen allow you to make your selection by pressing the button next to your choice.
• Scroll up or down for additional choices when the ▲ or ▼ arrows appear on the meter screen.
• When your choice is highlighted, make a selection by pressingijkstra.

NOTE: Press and hold the ▲ or ▼ button to scroll through the list faster.

Using the Main Menu

The Main Menu has four choices: Bolus, Logbook, Trends and Setup. Press the ▲ or ▼ button to scroll to your desired selection. When your choice is highlighted, pressijkstra.

CAUTION: Unplug meter from charging source before beginning Setup.

Initial Setup

1. Before use, fully charge your meter. See page iv.

Turn On

2. Press and hold the top Menu button until the meter turns on. After a welcome screen, you see the Language choice screen.
Set Language

These meter screen images are for illustration purposes only.

3. Press the button to see more language choices. When your language is highlighted, press OK.

4. Press OK to confirm. If the correct language is not displayed, press No.

Connect to Pump

5. Press OK to connect to a MiniMed insulin pump now. If you press Skip, you will be asked to accept or change the date and time.

To change, follow instructions starting on page 45, step 5. Return to Initial Setup, page 10, step 21, when set.

6. Press OK.

For the MiniMed 630G

7a. Press any button to turn the screen on.

Press the Menu button . If your pump does not have a Menu button go to step 7b.

OR

For the MiniMed 670G

7b. Press Select button .

Use the Down arrow button to scroll to Options. Press Select button .

NOTE: If your pump screen turns off, press any button to turn back on.

8. Press the Down arrow button to scroll to Utilities. Press Select button .

9. In the Utilities menu, use the down arrow to scroll to Device Options. Press Select button .

10. In the Device Options menu, scroll to Connect Device. Press Select button .

11. Place the meter and pump next to each other. Select Auto Connect on your pump.

NOTE: If your meter is lost or stolen, delete the meter from your pump. See your MiniMed insulin pump user guide.
12. Read pump screen. Be sure other nearby Medtronic devices are NOT in search mode. Use the down arrow to scroll to the next page. Use arrow buttons to scroll to Continue. Press Select button.

13. Select Search on your pump.

14. Check that the Device SN (serial number) on the pump screen matches the meter SN on the meter screen. If they match, Confirm on the pump. Press Select button.

When the pump links to the meter, the SN on the meter screen will change to a different serial number. This number is the pump SN.

15. Turn the pump over. Check that the SN on the back of the pump matches the pump serial number now on the meter screen.

16. The confirmation screen appears briefly on your pump.

The search may take up to 2 minutes.

The Manage Devices screen appears on your pump.

Then press Next on your meter.

Hold the back button on the pump until you see the home screen.

17. Put your pump down and pick up meter.
**GETTING STARTED**

![Image of a meter screen showing high and low alert levels]

**High and Low Alerts**

The High and Low Alert feature tells you when your test result is above or below the settings you choose. Results above High are marked High Blood Sugar. Results below Low are marked Low Blood Sugar. Alerts appear as large orange numbers.

![Image of a meter screen showing alert levels]

**WARNING**

Talk to your health care professional before setting any High or Low Alerts on your meter.

Your meter comes preset with a high alert level of 13.9 mmol/L and a low alert level of 3.9 mmol/L. You can accept or change these levels.

**NOTE:** Alerts can only be set outside your selected Target Range(s). For additional information, you may contact Customer Service. Contact information for Customer Service is on the back cover.

18. After the meter and pump are connected, you set your **Send Options**. This controls how your meter sends blood glucose readings to your MiniMed insulin pump. Your options are:

<table>
<thead>
<tr>
<th>Option</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Always</td>
<td>Meter will always send results</td>
</tr>
<tr>
<td>Ask Me</td>
<td>Meter will ask you before sending results</td>
</tr>
<tr>
<td>Never</td>
<td>Meter will never send results</td>
</tr>
</tbody>
</table>

Press the **Send Option** that is best for you.

19. Press **OK**.

**Date and Time Format**

In this step, you select how the date and time are displayed on your meter. If you are not connected to a pump (e.g., if you pressed **skip** in Step 5 of Initial Setup), you are asked to accept or change the displayed date, followed by the time.

**NOTE:** Your pump automatically controls the date and time. If they need to be changed on your pump, see your MiniMed insulin pump user guide. The date format you choose on the meter applies to the meter only.

20. The **Date Format** screen appears on your meter. Choose your date format.

21. Press **OK**.

**AutoLog**

The AutoLog feature lets you mark your test result as

- Fasting
- Before Meal
- After Meal
- No Mark

Your meter comes preset with AutoLog turned OFF.

22. When the AutoLog screen appears, press **Accept** to keep AutoLog OFF. Or, to activate AutoLog, select **Turn On**.
Target Ranges

Next you are asked to accept your blood sugar Targets. Targets are your personal ranges for your blood sugar results. With AutoLog OFF, you have a single Target range. With AutoLog ON, you have Target ranges for Fasting, Before Meal, and After Meal.

NOTE: Targets can only be set inside your selected Alert level(s). For additional information, you may contact Customer Service. Contact information for Customer Service is on the back cover.

Talk to your health care professional before setting any Target ranges on your meter.

WARNING

27. If AutoLog is OFF, Accept or Change the preset blood sugar Target range. The preset range is 3.9 - 10.0 mmol/L.

28. To change the Targets press the ▲ or ▼ button until the desired Target is reached and then press OK. Press Accept on confirmation screen. You can change these settings later by going to the Main Menu and selecting Setup. See page 49.

Initial Setup is complete. You may now test your blood sugar. See Testing, next page.

Testing

Getting Ready to Test

Read your CONTOUR®NEXT LINK 2.4 user guide, your MiniMed insulin pump user guide, the lancing device insert and all instructional materials provided in your meter kit before testing. Please follow all instructions for use and care exactly as described.

Examine product for missing, damaged, or broken parts. If the test strip bottle is open inside a new box of strips, do not use those strips. Contact Customer Service for replacement parts. Please see back cover for contact information.

CAUTION: Your CONTOUR®NEXT LINK 2.4 meter only works with CONTOUR®NEXT test strips and CONTOUR®NEXT control solutions.

Have all the materials you need ready before you begin testing. This includes your CONTOUR NEXT LINK 2.4 meter, CONTOUR NEXT test strips, and the lancing device and lancets. You may also need CONTOUR NEXT control solution to perform a quality control check.

- Do not perform a blood glucose test when your meter is connected to an external device, e.g., computer.
- Use only approved cables or wall charger from the manufacturer or a 5V charger approved by a certified body such as UL, TUV or CSA.

Preparing the Lancing Device

The lancing device graphics are for illustration purposes only. Your lancing device may look different. Refer to your lancing device insert for detailed instructions on preparing the lancing device.

WARNING

- Dispose of the used lancet as medical waste or as advised by your health care professional.
- Do not reuse lancets. Use a new lancet each time you test.

Target Ranges

Fasting: 3.9 - 7.2 mmol/L
Fasting: 4.0 - 7.0 mmol/L
Before Meal: 4.0 - 7.0 mmol/L
After Meal: 5.0 - 10.0 mmol/L

NOTE: As shown in the meter screen above, the preset values of 3.9-7.2 are based on ADA recommendations.4

The preset values based on Canadian Diabetes Association (CDA) recommendations are as follows:5

- Fasting: 4.0 - 7.0 mmol/L
- Before Meal: 4.0 - 7.0 mmol/L
- After Meal: 5.0 - 10.0 mmol/L

NOTE: As shown in the meter screen above, the preset values of 3.9-7.2 are based on ADA recommendations.4
1. Remove the endcap from the lancing device.
2. Loosen the round protective cap on a lancet by rotating it ¼ turn, but do not remove it.
3. Insert the lancet firmly into the lancing device until it comes to a full stop.
4. Twist off the round protective lancet cap. Save it for disposing of the used lancet.
5. Replace the endcap.
6. Rotate the endcap dial to adjust the puncture depth. The amount of pressure applied to the puncture site also affects puncture depth.

Preparing the Test Strip

**WARNING**

Always wash your hands well with soap and water and dry them well before and after testing, handling the meter, lancing device or test strips.

1. Remove a CONTOUR®NEXT test strip from the bottle. Tightly close the bottle lid immediately after you have removed the test strip.

2. Hold the test strip with the grey square end facing up.
3. Insert the grey square end into the test strip port until the meter beeps (if the Sound is set to ON).
4. You will see the Apply Blood screen. The meter is now ready for you to test.

**NOTE:** After test strip is inserted, if you do not apply blood to the test strip within 1 minute, the meter screen will dim and the meter will beep. Press any button and the Apply Blood screen will become bright again. After a total of 3 minutes of inactivity the meter will turn off.

**Getting the Blood Drop — Fingertip Testing**

1. Press the lancing device firmly against the puncture site and press the release button.
2. Stroke your hand and finger toward the puncture site to form a drop of blood. Do not squeeze around the puncture site.
3. Test immediately after a good drop of blood has formed.
4. Immediately touch the tip of the test strip to the drop of blood. The blood is pulled into the test strip through the tip.

Hold the tip of the test strip in the blood drop until the meter beeps. Do not press the tip against the skin or place the blood on top of the test strip or you could get inaccurate results or errors.
Apply More Blood

If the first blood drop is not enough, the meter will beep twice and display “STRIP UNDERFILLED” and “APPLY MORE BLOOD NOW.” You have about 30 seconds to apply more blood to the same strip.

If you do not re-apply enough blood within about 30 seconds, you will see a screen telling you to remove the strip and repeat with a new strip.

Test Results

Testing With AutoLog Off

After applying blood to the test strip when AutoLog is turned OFF, your result will appear after the 5 second countdown.

If Always was selected in Send Options during Setup, your result is automatically sent to your pump. If Never was selected in Send Options, you will not have the option to send the result to your pump. If Ask Me was selected in Send Options, you can choose to send your result to your pump after each blood sugar test. Press Send or Don’t Send. If Send is chosen, press OK on the Send confirmation screen.

Leave the test strip in the meter to send a bolus to your pump (see page 25), set an optional reminder for your next test (see page 28), or add a note (see page 30).

If you are done, remove the test strip from the meter. Press and hold the top Menu button to turn off the meter. The meter also turns off after 3 minutes of inactivity.

CAUTION: Always check the display on your pump to ensure that the glucose result shown agrees with the glucose result shown on the meter.

Testing With AutoLog On

After you apply blood to the test strip, use the ▼ to select Fasting, Before Meal, After Meal, or No Mark, and then press OK. (Scroll down to see No Mark.)

NOTE:
• Your test result does not display until you make an AutoLog selection.
• If your result is above or below your High or Low Alert settings, you will see your result without pushing a button.

If Always was selected in Send Options during Setup, your result is automatically sent to your pump. If Never was selected in Send Options, you will not have the option to send the result to your pump. If Ask Me was selected in Send Options, you can choose to send your result to your pump after each blood sugar test. Press Send or Don’t Send. If Send is chosen, press OK on the Send confirmation screen.

Select Bolus to send a bolus to your pump. Select Reminder to set a reminder for your next test. Select Notes to add more information to the result.

If you are done, remove the test strip. To turn off the meter, press and hold the top Menu button. Or, after 3 minutes of inactivity, the meter turns off automatically.
Alternative Site Testing (AST) – Pm

**WARNING**
- Ask your health care professional if Alternative Site Testing is right for you.
- Do not calibrate your continuous glucose monitoring device from an AST result.
- Do not calculate a bolus based on an AST result.

**IMPORTANT:** For Alternative Site Testing, use the clear endcap on your lancing device. Your CONTOUR®NEXT LINK 2.4 meter can be used for fingertip or palm testing. See the lancing device insert for complete instructions in Alternative Site Testing.

**IMPORTANT:** Do not use AST under the following conditions:
- If you think your blood sugar is low
- When blood sugar is changing rapidly (after a meal, insulin dose, or exercise)
- If you are unable to feel symptoms of low blood sugar (hypoglycaemic unawareness)
- If you get alternative site blood sugar results that do not agree with how you feel
- During illness or times of stress
- If you will be driving a car or operating machinery

Alternative Site test results may be different from fingertip results when glucose levels are changing rapidly (e.g., after a meal, after taking insulin, or during or after exercise). Additionally, glucose levels may not rise as high or fall as low as levels in the fingertip. As such, fingertip testing results may identify hypoglycaemic levels sooner than alternate site results.

Alternative Site Testing is recommended only when it is more than 2 hours after a meal, diabetes medication, or exercise. If you do not have a clear endcap to perform AST, contact Customer Service. Please see back cover for contact information.

**Getting a Blood Drop for Alternative Site Testing**

1. Wash your hands and the puncture site with soap and warm water. Rinse and dry well.
2. Attach the clear AST endcap to the lancing device provided with your kit. Refer to the lancing device insert for detailed instructions.
3. Select a puncture site from a fleshy area on the palm. Avoid veins, moles, bones and tendons.

4. Press the lancing device firmly against puncture site and then press the release button.

5. Maintain steady pressure until a small, round blood drop forms.

6. Lift the device straight up and away from the skin without smearing the blood.

7. Test immediately after you have formed a small, round blood drop. Immediately touch the tip of the test strip to the drop of blood. The blood is pulled into the test strip through the tip.

Do not test the blood sample from palm if you get:
- Smearred blood
- Clotted blood
- Runny blood
- Clear fluid mixed with the blood

8. Hold the tip of the test strip in the blood drop until the meter beeps. Do not press the tip against the skin or place the blood on top of the test strip or you could get inaccurate results or errors.

If the first blood drop is not enough, the meter will beep twice and display “STIEP UNDERFILLED” and “APPLY MORE BLOOD NOW.” You have about 30 seconds to apply more blood to the same strip.

If you do not apply more blood within about 30 seconds, remove the strip and repeat with a new strip.
9. If you have the AutoLog feature turned ON, the AutoLog screen appears. Select ‘D Fasting’, ‘Before Meal’, ‘After Meal’, or ‘No Mark’ by pressing the OK button when your selection is highlighted. Scroll down to see ‘No Mark’.

NOTE:
• Your test result does not display until you make an AutoLog selection.
• If your result is above or below your High or Low Alert settings, you will see your result without pushing a button.

If ‘Always’ was selected in Send Options during Setup, your result is automatically sent to your pump. If ‘Never’ was selected in Send Options, you will not have the option to send the result to your pump. If ‘Ask Me’ was selected in Send Options, you can choose to send your result to your pump after each blood sugar test. Press ‘Send’ or ‘Don’t Send’. If ‘Send’ is chosen, press OK on the Send confirmation screen. You can change your send option at any time using the Setup Menu (see page 42).

⚠️ WARNING
• Do not calculate a bolus based on an AST result.
• Do not calibrate your continuous glucose monitoring device from an AST.

If you are done, remove the test strip from the meter. Press and hold the top Menu button to turn off the meter. The meter also turns off after 3 minutes of inactivity.

Ejecting and Disposing of the Used Lancet
1. Do not use your fingers to remove the lancet from the lancing device. Your device has an automatic lancet ejection feature.
2. Refer to the separate lancing device insert provided with your kit for instructions on automatic ejection of the lancet.

⚠️ WARNING
• Dispose of the used lancet as medical waste or as advised by your health care professional.
• Do not reuse lancets. Use a new lancet each time you test.
High and Low Blood Sugar Alert Screens

Your meter has been preset with a low blood sugar (hypoglycaemia) value of 3.9 mmol/L, and a high blood sugar (hyperglycaemia) value of 13.9 mmol/L. These are the preset values, but can be customized by you and/or your healthcare professional. You can change the High and Low Alert levels under Main Menu, Setup option (see page 51).

If your blood sugar reading is under your low blood sugar alert level:

- A screen with large orange numbers alerts you that your blood sugar is low.

If your blood sugar reading is over your high blood sugar alert level:

- A screen with large orange numbers alerts you that your blood sugar is high.

- If AutoLog is ON and you did not mark your result before the high or low alert appeared, select Notes.

- Press the ▲ or ▼ button to scroll through the choices.
- Press # when your choice is highlighted.

Testing in the Dark

Your meter has a lighted test strip port to help you test in the dark.

- With the meter off, give the top Menu button two quick presses to turn on the test strip port light.
- Insert a test strip and the display screen appears.
- Once blood is applied to the test strip, the light goes off.
- Continue with your test.
- Two quick presses of the top Menu button also turns off the light.

Control Solution* Testing

⚠️ WARNING
Shake the control solution well before testing.

⚠️ CAUTION: Use only CONTOUR®NEXT control solution (Normal, Low and High) with your CONTOUR®NEXT LINK 2.4 blood glucose monitoring system. Using anything other than CONTOUR®NEXT control solution can cause inaccurate results.

* Control solution may not be included in all meter kits. Contact Customer Service for information on obtaining control solution. See back cover for Customer Service contact information.

Quality Control

- Shake the control solution bottle well, about 15 times before every use.
- Unmixed control solution may cause inaccurate results.
- You should perform a control test when:
  - using your meter for the first time
  - you open a new bottle or package of test strips
  - you think your meter may not be working correctly
  - you have repeated, unexpected blood glucose results

⚠️ WARNING
- Do not calibrate your continuous glucose monitoring device from a control result
- Do not calculate a bolus based on a control result

⚠️ CAUTION: Check the expiry date on the test strip bottle and the expiry date and discard date on the control solution bottle. DO NOT use expired materials.

Normal, Low and High control solutions are available separately if not included in the meter kit. Always use CONTOUR NEXT control solutions. Other brands could present incorrect results. If you need help locating CONTOUR NEXT control solutions, contact Customer Service. Please see back cover for contact information.

1. Remove the test strip from the bottle and firmly snap the lid closed.

2. Hold the test strip with the grey square end facing up.

3. Insert the grey square end of the test strip into the test strip port until the meter beeps.

4. You will see the Apply Blood screen. The meter is now ready for you to test.
5. Shake the control solution bottle well, about 15 times before every use.
6. Remove the bottle cap and use a tissue to wipe away any solution around the bottle tip before dispensing a drop.
7. Squeeze a small drop of control solution onto a clean nonabsorbent surface.

Do not apply control solution to your fingertip or to the test strip directly from the bottle.

8. Immediately touch the tip of the test strip to the drop of control solution.
9. Hold the tip in the drop until the meter beeps.

10. The meter shows the AutoLog screen (if AutoLog is ON) but will sense control solution. The meter will count down for 5 seconds and the control test result will display on the meter. It automatically marks the result as a "Control Test" and stores it in memory. Control test results are not included in your blood sugar averages.

11. Compare your control test result with the range printed on the test strip bottle or the bottom of the test strip box.
12. Remove test strip. To turn the meter off, press and hold the Menu button, OR, after three minutes of inactivity, the meter turns off. Dispose of the used test strip as medical waste or as advised by your health care professional.

NOTE: Control test results that are marked as "Control Test" are not transmitted to the pump.

WARNING
• If the control solution test result is out of range, the result may be transmitted to your pump when in “Always” send mode (see page 25).
• Do not send an out of range control result to your pump.

CAUTION: If the result you get does not fall within the range listed on the test strip bottle label or carton, there may be a problem with the test strips, the meter or your testing technique.
If your control test result is out of range, do not use your CONTOUR®NEXT LINK 2.4 meter for blood glucose testing until you resolve the issue. Contact Customer Service. Please see back cover for contact information.

Features
Your CONTOUR®NEXT LINK 2.4 meter includes many testing features.

AutoLog (Marking Your Results)
Your meter comes with an AutoLog feature that lets you mark your test result as Fasting, Before Meal, After Meal and No Mark.

Your meter comes with AutoLog OFF. If you would like to see your results when Fasting, Before Meal or After Meal, we recommend that you turn on this feature (see page 47).

If you have turned AutoLog ON in Setup, before your test result is displayed, the AutoLog screen appears. However, if your result is above your High Alert setting or below your Low Alert setting, you will always see your result in 5 seconds without pushing a button.

Sending Results to Your Pump
You can send your results to the pump during testing. During Initial Setup (Send Options) or in Setup (Pump Options - Send Options), choose Ask Me or Always.

If Always was selected in Send Options during Setup, your result is automatically sent to your pump. If Never was selected in Send Options, you will not have the option to send the result to your pump. If Ask Me was selected in Send Options, you can choose to send your result to your pump after each blood sugar test. Press Send or Don’t Send. You can change your send option at any time using the Setup Menu (see page 42). You must be connected to the pump to set your Send Options and to send your results.

Sending a Bolus to Your Pump
The Bolus function allows you to send a manual or preset bolus from your meter to your pump if your pump and meter are connected.
You can send a manual or preset bolus from your test results screen or from the Main Menu. See your Minimed insulin pump user guide for instructions on how to turn on/off Remote Bolus at your pump.

NOTE: To send a bolus from your meter, you must be connected to the pump and the Remote Bolus feature must be turned ON at the pump. Remote Bolus is ON by default on the pump. See your Minimed insulin pump user guide for more information.
**Manual Bolus**

1. While the test result is still displayed on the meter, press **Bolus**.

OR, from the Main Menu, press **Bolus**.

2. On the next screen, press **Manual Bolus** or **Preset Bolus**.

3. The Connecting to Pump screen appears.

To send a **Manual Bolus**, continue with step 4, below.

To send a **Preset Bolus**, continue with step 4, page 27.

**Manual Bolus**

4. Next, choose the bolus amount.

**NOTE**: Bolus increment setting on your meter is determined by the setting on your MiniMed insulin pump. You can set your increment to 0.1, 0.05, or 0.025 units on your pump.

5. Press the ▲ or ▼ button to set the desired bolus amount. Then press **OK**.

**NOTE**: Press and hold the ▲ or ▼ button to scroll through the list faster.

6. Press **Yes** to send the bolus to your pump.

7. A confirmation screen appears on both your meter and your pump.

**Preset Bolus**

First, follow Steps 1, 2 and 3 on page 26.

4. Next, choose the Preset Bolus you wish to send to your pump.

**NOTE**: Preset bolus is set on your pump.

5. Press the ▲ or ▼ button until your preset bolus choice is highlighted. Then press **OK**.

6. Press **Yes** to send the bolus to your pump.

7. A confirmation screen appears on both your meter and your pump.
**Test Reminders**

A reminder for your next test can be set after testing OR from the Setup Menu (see page 43). A reminder can be set in 15-minute increments from 15 minutes to 23 hours, 45 minutes.

### Setting a Test Reminder

1. With the test strip still in the meter, press Reminder.

### Turning Off a Test Reminder

A reminder can be turned off or changed after testing or from the Setup Menu.

**NOTE:** If you do a blood sugar test within 15 minutes of a set reminder, the reminder turns off automatically.

### Changing a Reminder Time

1. Press the ▲ or ▼ button to select the correct hours and minutes (in 15-minute increments).

2. Press OK after each selection.

### Getting a Reminder

When the reminder time is reached, 20 beeps will sound. The meter will turn on and a reminder screen will appear.

You can stop the beeps in two ways:

1. Press OK, insert a test strip and proceed with testing, OR
2. Insert a test strip and proceed with testing (see page 13).

**NOTE:** If you decide to test within 15 minutes before the reminder time, the countdown is stopped with the insertion of the test strip. Proceed with testing.
Notes
You may add notes to your test result that may help explain results. Your notes will be saved in the Logbook. The option to add a note is available only after a test result.
1. From the test result screen, press Notes.
   
2. Press the ▲ or ▼ button to scroll through the choices. Some may not be visible until you scroll down. Press OK when your choice is highlighted. A screen confirms your choice.

NOTE: When you choose After Meal, Time After Meal will be selectable. Select Time After Meal and then you can select times from 15 minutes to 3 hours.

After the confirmation screen disappears, you may remove the note or add one or more notes by repeating the steps above. The notes will scroll across the bottom so that you can read them all. While you can add more than one note, only one AutoLog option can be chosen (e.g., Fasting, Before Meal or After Meal).

Using the Main Menu
The Main Menu has 4 choices: Bolus, Logbook, Trends and Setup. To select one, press the ▲ or ▼ button to scroll to your desired selection. When your choice is highlighted, press OK.

Bolus
The Bolus function allows you to send a Manual or Preset Bolus from your meter to your pump if your pump and meter are connected.

You can send a bolus from the main menu or directly from your blood test result screen. If your pump and meter are not yet connected and you select Bolus, you are asked if you want to connect to a pump. You can only send a bolus to the pump if you have enabled Remote Bolus on the pump.

If Block Mode is turned on at your pump, you will be asked if you want to proceed with the bolus. Block Mode is a MiniMed insulin pump setting that restricts access to critical pump settings. Please see your MiniMed insulin pump user guide for more detailed instructions.

NOTE: To send a bolus from your meter, you must be connected to the pump AND the Remote Bolus feature must be turned ON at the pump. Remote Bolus is ON by default on the pump.

For the steps on sending a bolus to your pump, see page 25.

Logbook
The Logbook contains blood sugar test results and notes that you have made to those test results. The Logbook will hold up to 1000 results. When the maximum is reached, the oldest test result will be removed as a new test is completed and saved to the Logbook. A sound indicates the last entry.

1. To review entries in the Logbook, press and hold the top Menu button to turn the meter on.
2. Press the ▼ button to highlight Logbook. Press OK to select.
3. You can scroll through all your stored test results using the ▼ button.

When you reach the oldest entry you will see the End of Logbook screen.
Trends (Averages and Summaries)
The Trends feature displays your averages and your results as they compare to your Targets, over a period of time that you select. The options available are 7, 14, 30 and 90 day averages. Your meter has been preset to 14 day averages, but you can change this under Trends Range in the Setup Menu (see page 51).

Your 90 day average is not intended to be reflective of your HbA1c result.
Your screen will display the total number of test results included in the average and the number of tests above ✓, within ✓ and below ✓ Target.

Viewing Trends With AutoLog Off
Your meter has been preset to 14 day averages. You can change the Trends time range to 7, 30, or 90 days in Setup.
1. Press and hold the top Menu button to turn the meter on.
2. Press the ▼ button to highlight Trends. Press OK to select.

Viewing Trends With AutoLog On
1. Press and hold the top Menu button to turn the meter on.
2. Press the ▼ button to highlight Trends. Press OK to select.

Trends (Averages and Summaries)
The 14 Day Averages are displayed on the screen when you select Trends from the Setup Menu.

4. Press the ▼ button to go to the 14 Day Before Meal Average.

This example shows that your Before Meal average is 7.1 mmol/L and 38 test results are included in the Before Meal average with 26 within ✓ the Target range, 8 above ✓ the Target range and 4 below ✓ the Target range.

5. Press the ▼ button to go to the 14 Day After Meal Average.

6. Press the ▼ button to go to the 14 Day Results screen.

Setup
You can view and change options on your meter and personalize it from the Setup Menu.
1. Press and hold the top Menu button to turn the meter on.
2. Press the ▼ button to highlight Setup. Press OK to select.

The current settings in the meter for the Reminder, Date, Time, Sound and AutoLog can be viewed by scrolling through the Setup Menu items. To view the settings of the other items, or to make any changes to any of the items, you can select the item using the ▲ and ▼ keys and pressing OK.

Pump Options
Pump Options allows you to connect or disconnect from a MiniMed insulin pump and change your Send Settings (how your blood sugar readings are sent to your pump).

Connecting the Meter and Pump
You can send blood sugar results and a remote bolus to your pump if your meter and pump are connected.

There are two ways to connect your meter to your pump: Manual Connect and Auto Connect. Use Auto Connect to quickly connect to your pump. Use Manual Connect if there are other Medtronic devices nearby. With Manual Connect, you will be prompted to enter the device (meter) serial number so the pump can find your meter. With Auto Connect, there is no need to enter a serial number. The meter and pump search for each other, and you just need to confirm the serial numbers to connect.

Connecting to the Pump Using Auto Connect
NOTE: Place your meter and your pump side by side before you begin the connection process. You need to alternate between both devices to complete the connection.

1. Press and hold the top Menu button to turn the meter on.
2. Press the ▼ button to highlight Setup. Press OK to select.

3. Press the ▼ button to highlight Pump Options. Press OK to select.
4. The Connect to Pump screens appear next. Press Yes to connect to a MiniMed insulin pump now.

5. Press OK. Put the meter down.

For the MiniMed 630G
6a. Press any button to turn the screen on. Press the Menu button ☎️. If your pump does not have a Menu button ☎️ go to step 6b.

OR

For the MiniMed 670G
6b. Press Select button 🔄. Use the Down arrow button 👇 to scroll to Options. Press Select button 🔄.

NOTE: If your pump screen turns off, press any button to turn it back on.

7. Press the Down arrow button 👇 to scroll to Utilities. Press Select button 🔄. In the Utilities menu, use the down arrow 👇 to scroll to Device Options. Press Select button 🔄.

8. In the Device Options menu, scroll to Connect Device. Press Select button 🔄.

9. Place the meter and pump next to each other. Select Auto Connect on your pump.

NOTE: With Auto Connect, the meter automatically searches for a pump. With Manual Connect, you enter your meter serial number into the pump. See page 38 for information about Manual Connect.

10. Read the pump screen. Be sure other nearby Medtronic devices are NOT in search mode. Use the down arrow 👇 to scroll to the next page. Use arrow buttons to scroll to Continue. Press Select button 🔄.

11. Place the meter and pump next to each other. Select Search on your pump.

The search may take up to 2 minutes.
12. Check that the SN (serial number) on the pump screen matches the meter SN on the meter screen. If they match, scroll to Confirm on the pump. Press Select button.

When the pump links to the meter, the SN on the meter screen will change to a different serial number. This number is the pump SN.

13. Turn the pump over. Check that the SN on the back of the pump matches the pump serial number now on the meter screen.

14. The confirmation screen briefly appears on your pump followed by the Manage Devices screen.

15. Then press Next on your meter.

NOTE: To remove this pump, press Delete. The Connect to Pump process starts over to allow you to connect to a different pump.

16. Hold the back button on the pump until you see the home screen. Put down the pump and pick up the meter.

17. After the meter and pump are connected, you set your Send Options. This controls how your meter sends blood glucose readings to your Medtronic insulin pump. Choose the Send Option that is best for you. Your options are:

- Always: Meter will always send results
- Ask Me: Meter will ask you before sending results
- Never: Meter will never send results

Your choice can be changed later using Setup (see page 42).

18. The next screen confirms your Send Option choice. Press OK.

In this step, you select how the date and time are displayed on your meter.

NOTE: Your pump automatically controls the date and time. If they need to be changed on your pump, see your Medtronic insulin pump user guide. The date format you choose on the meter applies to the meter only.

19. The Date Format screen appears. Choose your date format.

20. After making your choice, a confirmation screen appears. Press OK to confirm and return to the Setup Menu.
Connecting to the Pump Using Manual Connect

NOTE: Place your meter and your pump side by side before you begin. You need to alternate between both devices to complete the connection.

See page 33 for the Auto Connect steps.

1. Press and hold the top Menu button to turn the meter on.
2. Press the ▼ button to highlight Setup. Press ▼ to select.

3. Press the ▼ button to highlight Pump Options. Press ▼ to select.

4. The Pump Options screen appears and asks if you would like to Connect now. Press Yes.

5. Press ▼. Put the meter down.

For the MiniMed 630G

6a. Press any button to turn the screen on.

   Press the Menu button ▼.

   If your pump does not have a Menu button ▼ go to step 6b.

   OR

For the MiniMed 670G

6b. Press Select button ▼.

   Use the Down arrow button ▼ to scroll to Options.

   Press Select button ▼.

NOTE: If your pump screen turns off, press any button to turn it back on.

7. Press the Down arrow button ▼ to scroll to Utilities.

   Press Select button ▼.

   In the Utilities menu, use the down arrow ▼ to scroll to Device Options. Press Select button ▼.

8. In the Device Options menu, scroll to Connect Device. Press Select button ▼.

9. Place the meter and pump next to each other. Select Manual Connect on your pump. Select Manual Connect on your meter.

10. Pick up the pump. Enter the meter serial number (SN) shown on the meter into the pump screen. Use the up ▼ and down ▼ buttons to select the characters, then press the right button ▼ to move to the next character. Keep pressing up to get to the alphabet. Press down to go in reverse (starting with “Z”). Press the Select button ▼ after entering the last SN character. Select OK on your pump.

   Press OK on the meter after entering the complete meter SN into the pump.
11. Place the meter and pump next to each other. Select Search on your pump. Select Search on your meter.

12. The search may take up to 2 minutes.

13. The next screens on both devices confirm that meter and pump are connected.


If you have just connected to a pump for the first time, you will be returned to Initial Setup, Meter Send Options, Step 17 (page 10). Send Options controls how your meter sends your test results to your pump. You have 3 choices:

<table>
<thead>
<tr>
<th>Always</th>
<th>Meter will always send results</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ask Me</td>
<td>Meter will ask you before sending results</td>
</tr>
<tr>
<td>Never</td>
<td>Meter will never send results</td>
</tr>
</tbody>
</table>

15. Choose the Send Option that is best for you.

16. The next screen confirms your choice. Press OK.

17. The Date Format screen appears. Choose your date format.

18. After making your choice, a confirmation screen appears. Press OK.

19. Press OK to confirm and return to the Setup Menu.
Changing the Send Option

NOTE: The meter must be connected to your MiniMed insulin pump to set or change Send Options.

Send Options controls how your meter sends your test results to your pump. You have 3 choices:
- **Always**: Meter will always send results
- **Ask Me**: Meter will ask you before sending results
- **Never**: Meter will never send results

NOTE: You may want to test with the Send Option set to **Never** if you do not want to create a wireless signal (for example, if you have been asked to turn off all electronic devices on an aircraft).

1. Press and hold the top **Menu** button to turn the meter on.
2. Press the ▼ button to highlight **Setup**. Press **OK** to select.

   ![Setup Menu](image)

3. Press the ▼ button to highlight **Pump Options**. Press **OK** to select.

   ![Pump Options Menu](image)

4. Press **Send Options**.

   ![Send Options Menu](image)

5. To change the current Send Option, press **change**.

   ![Change Send Option](image)

6. Choose the Send Option that is best for you.

   ![Select Send Option](image)

7. A confirmation screen appears. Press **OK** to return to Pump Options.

### Viewing or Disconnecting Your Pump Connection

Your meter must be connected to your MiniMed insulin pump to view pump connection or disconnect from pump.

1. Press and hold the top **Menu** button to turn the meter on.
2. Press the ▼ button to highlight **Setup**. Press **OK** to select.

   ![Setup Menu](image)

3. Press the ▼ button to highlight **Pump Options**. Press **OK** to select.

   ![Pump Options Menu](image)

4. Press **Connection**.

   ![Connection Menu](image)

5. To disconnect from the pump shown, press **Delete**.

   ![Delete Pump](image)

6. Press **Yes** to confirm you want to delete the pump.

   ![Confirm Delete](image)

7. A confirmation screen appears. Press **OK** to return to Setup.

### Test Reminders

A reminder for your next test can be set after testing or from the Setup Menu. See page 28 for Setting a Test Reminder after Testing.

#### Setting a Reminder

1. Press and hold the top **Menu** button to turn the meter on.
2. Press the ▼ button to highlight **Setup**. Press **OK** to select.

   ![Setup Menu](image)

3. Press the ▼ button to highlight **Reminder: Off**. Press **OK** to turn ON the reminder.

   ![Set Reminder](image)
4. To accept the preset time shown, select **Start**. To change the time, select **Change**, and you can change the reminder time in 15-minute increments from 15 minutes to 23 hours, 45 minutes.

5. After you have selected hours, press **OK**. After you have selected minutes, press **OK**.

6. A confirmation screen appears and you can select **Change** or **Done**.

If you accept the reminder, a reminder icon ☰️ will appear in the Setup and Main Menu headers.

**NOTE:** If you decide to test within 15 minutes before the reminder time, the countdown stops when you insert a test strip.

### Turning Off a Reminder

To turn off a reminder, you can use the Setup Menu, or do a blood sugar test within 15 minutes of the reminder time. To use the Setup Menu:

1. Press and hold the top **Menu** button to turn the meter on.

2. Press the ▼ button to highlight **Setup**. Press **OK** to select.

3. Press the ▼ button to highlight **Reminder: On**. Press **OK** to turn the Reminder OFF.

4. Select **Stop**. A confirmation screen appears and the countdown stops.

5. Reminder is now off.

### Date and Time

#### Setting the Date (When Not Connected to a Pump)

You can set the date and time on your meter only when the meter is **NOT** connected to a pump. If the meter is connected to a pump, date and time are set on the pump (see Setting the Date and Time When Connected to a Pump, page 46).

1. Press and hold the top **Menu** button to turn the meter on.

2. Press the ▼ button to highlight **Setup**. Press **OK** to select.

3. Press the ▼ button to highlight **Date**. Press **OK** to select.

4. To change the date, press **Change**.

5. Select either format, **Month/Day/Year** or **Day.Month.Year**.

6. Press the ▲ or ▼ button to select the correct year, month and day. Press **OK** after each selection.

7. A screen confirms the date you entered. Press **Done** if the date is correct.

#### Setting the Time (When Not Connected to a Pump)

You can set the date and time on your meter only when the meter is **NOT** connected to a pump. If the meter is connected to a pump, date and time are set on the pump (see Setting the Date and Time When Connected to a Pump, page 46).

1. Press and hold the top **Menu** button to turn the meter on.

2. Press the ▼ button to highlight **Setup**. Press **OK** to select.

3. Press the ▼ button to highlight **Date**. Press **OK** to select.

4. To change the date, press **Change**.

5. Select either format, **Month/Day/Year** or **Day.Month.Year**.

6. Press the ▲ or ▼ button to select the correct year, month and day. Press **OK** after each selection.

7. A screen confirms the date you entered. Press **Done** if the date is correct.
**Setting Date and Time (When Connected to a Pump)**

When connected to a pump, you can change the date and time at the pump. The date and time are synchronized to the pump when the meter is first connected to the pump, when a blood sugar result is sent to the pump, or if you select the Date or Time option in the Setup Menu. Press the Menu button to turn the meter on.

1. Press the ▼ button to highlight Setup. Press OK to select.
2. Press the ▼ button to highlight AutoLog. Press OK to select.
3. Press the ▼ button to highlight Time. Press OK to select.

4. To change the time, press Change.
5. Select either the 12 Hour Clock or 24 Hour Clock option.
6. Press the ▲ or ▼ button to select the correct hour and minute. Press OK after each selection.
7. If you have selected the 12 hour clock format, press the ▲ or ▼ button to select AM or PM.
8. Time is set. A screen confirms your choice. Press Done.

**NOTE:** The date format change only applies to the meter (not the pump).

---

**Turning the Sound On/Off**

1. Press the ▲ button to highlight Sound. Press OK to select.
2. To turn the sound off, press Turn Off. To keep the sound turned On, press Tell On.
3. A screen confirms your choice.

**NOTE:** Your meter comes with AutoLog turned OFF. The AutoLog feature lets you mark your test result as Fasting Before Meal After Meal No Mark to Turn On AutoLog

1. Press and hold the top Menu button to turn the meter on.
2. Press the ▼ button to highlight Setup. Press OK to select.
3. Press the ▼ button to highlight AutoLog. Press OK to select.
4. To turn the sound Off, press Turn Off. To keep the sound turned On, press Tell On.
5. A screen confirms your choice.
4. Press **Turn On** to activate AutoLog.

A screen confirms your choice.

**NOTE:** When you change your AutoLog setting to ON, you are asked to confirm your Target settings for Fasting, Before Meal, and After Meal.

- Your test result does not display until you make an AutoLog selection.
- If your result is above or below your High or Low Alert settings, you will see your result without pushing a button.

### To Turn Off AutoLog

**NOTE:** Your meter comes with AutoLog OFF.

1. Press and hold the top **Menu** button to turn the meter on.
2. Press the ▼ button to highlight **Setup**. Press **OK** to select.

#### SETUP

**Sound**

AutoLog: On

**Target**

3. Press the ▼ button to highlight **AutoLog**. Press **OK** to select.

**AUTOLOG**

AutoLog is On.

4. To turn AutoLog OFF, press **Turn Off**.

**AUTOLOG**

AutoLog is Off.

A screen confirms your choice.

**NOTE:** When you change your AutoLog setting to OFF, you are asked to confirm your Target setting.

### Blood Sugar Targets

Targets are your personal ranges for your blood sugar results. With AutoLog OFF, you have a single Target range. With AutoLog ON, you have Target ranges for Fasting, Before Meal, and After Meal.

<table>
<thead>
<tr>
<th>Value</th>
<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>3.9 – 10.0</td>
<td><strong>Target is set.</strong> Press <strong>OK</strong> after each selection.</td>
</tr>
</tbody>
</table>

**WARNING**

Talk to your health care professional before setting any Target ranges on your meter.

### Changing Targets With AutoLog Off

When AutoLog is OFF, you have only one Target range. It comes preset to 3.9 - 10.0 mmol/L.

1. Press and hold the top **Menu** button to turn the meter on.
2. Press the ▼ button to highlight **Setup**. Press **OK** to select.

#### SETUP

**AutoLog**

3. Press the ▼ button to highlight **Target**. Press **OK** to select.

**TARGET**

3.9 - 10.0

4. To make changes to your Target range, press **Change**.

**TARGET**

4.2 - 10.0

5. Use the ▲ or ▼ button to change each value of the Target. Press **OK** after each selection.

A screen confirms your choice.
Changing Targets With AutoLog On

NOTE: Targets can only be set inside your selected Alert level(s). For additional information, you may contact Customer Service. Contact information for Customer Service is on the back cover.

When AutoLog is ON, your CONTOUR®NEXT LINK 2.4 meter comes preset with the following Target ranges for testing:

- **Fasting**: 3.9 - 7.2 mmol/L
- **Before Meal**: 3.9 - 7.2 mmol/L
- **After Meal**: 3.9 - 10.0 mmol/L

Ranges can be changed to personal Targets decided by you and/or your health care professional.

1. Press and hold the top Menu button to turn the meter on.
2. Press the ▼ button to highlight Setup. Press OK to select.

3. Press the ▼ button to highlight Target. Press OK to select.

4. To make changes to your Fasting Target range, press Change, otherwise press Accept.

5. Press the ▲ or ▼ button to select your desired Fasting Targets. Press OK after each selection.

6. Repeat this process to set your personal Before Meal Targets and After Meal Targets.

7. Press OK after each selection.

A screen confirms that all Target ranges are set.

If correct, press Done to return to the Setup Menu.

To make changes, press Change and repeat the process.

Trends Range

The Trends feature displays your averages and your results as they compare to your Targets, over a period of time that you select. The options available are 7, 14, 30 and 90 day averages. Your meter has been preset to 14 day averages, but you can change this in Setup.

1. Press and hold the top Menu button to turn the meter on.
2. Press the ▼ button to highlight Setup. Press OK to select.

3. Press the ▼ button to highlight Trends Range.
4. Press OK to select.

5. Your current setting is displayed. You can Accept or Change your current setting.

NOTE: Your 90 day average is not intended to be reflective of your HbA1c result.

6. Select 7, 14, 30 or 90 Day by using the ▼ button and then press OK.

A screen confirms your choice.

High and Low Alerts

The High and Low Alerts tell you that your test result is above or below the setting you choose. Alerts appear as large orange numbers. Results above High are marked High Blood Sugar. Results below Low are marked Low Blood Sugar.

NOTE: Alerts can only be set outside your selected Target Range(s). For additional information, you may contact Customer Service. Contact information for Customer Service is on the back cover.

1. Press and hold the top Menu button to turn the meter on.
2. Press the ▼ button to highlight Setup. Press OK to select.

3. Press the ▼ button to highlight High and Low Alerts. Press OK to select.

A screen confirms that all Target ranges are set.

If correct, press Done to return to the Setup Menu.

To make changes, press Change and repeat the process.

WARNING

Talk to your health care professional before setting any High or Low Alerts on your meter.
Choose Accept to use the preset Alert levels (or the Alert levels you chose during initial setup) for High and Low Alerts. The preset High Alert is 13.9 mmol/L and the preset Low Alert is 3.9 mmol/L.

6. Press the ▲ or ▼ button to select your High and Low Alert. Press OK after each selection.

7. The next screen confirms your choices. Press Done.

Set Language

1. Press and hold the top Menu button to turn the meter on.
2. Press the ▼ button to highlight Setup. Press OK to select.

3. Press the ▼ button to highlight Language. Press OK to select.

4. Press the ▲ or ▼ button to select the language you prefer. Press ▼ to see more choices. Press OK.

5. Verify that the language you selected is displayed. Press OK to confirm. If the correct language is not displayed, press No.

Customer Service

This option is to be used if you are speaking to a Customer Service representative. They will give you a code that enables them to verify certain settings. It is not for use any other time. Please see back cover for contact information.

Technical and Care

Transferring Data to Medtronic’s CareLink Personal Software or CareLink Professional Software

You can easily transfer blood glucose results from your meter to the CareLink Personal software or CareLink Professional software. You can also wirelessly transfer data from your MiniMed insulin pump to CareLink Personal software or CareLink Professional software using your CONTOUR NEXT LINK 2.4 meter.

1. Refer to the CareLink Personal software or CareLink Professional software user guide for instructions on how to set up your CareLink software and load the required drivers onto your computer.

2. If you are running GLUCOFACTS DELUXE diabetes management software on your computer, you must close it.

3. Start up your CareLink software. Follow the instructions to plug your CONTOUR NEXT LINK 2.4 meter into a USB port on your computer. Your CareLink software will automatically find the CONTOUR NEXT LINK 2.4 meter and your MiniMed insulin pump.

Your CONTOUR NEXT LINK 2.4 meter is also compatible with GLUCOFACTS DELUXE diabetes management software, which may not be available in all countries.

IMPORTANT: The CONTOUR NEXT LINK 2.4 meter has only been tested for use with GLUCOFACTS DELUXE diabetes management software, and with the CareLink Personal and CareLink Professional software. Ascensia Diabetes Care is not responsible for any erroneous results from the use of other software.

For more information, contact Customer Service. Please see back cover for contact information.

Error Detection Displays

- An error screen will always have an “E” with a number in the lower left corner of the display.

1. Wrong Strip Inserted
   Repeat test with correct test strip.

- If there is an error (hardware, software, testing errors) detected by your meter, your meter will beep twice.
- You will see specific instructions to guide you. The first line of the error screen will tell you the error. The next lines describe what you should do. When an error screen displays an E, press the button next to it to continue.
- If you do not resolve the problem, contact Customer Service. Please see back cover for contact information.
Battery Status

Battery Status Displays
The battery status is displayed with a battery symbol on the Apply Blood screen and the Main Menu screen. It shows how much battery life is left.

```
- This screen displays full battery.
```

```
- As the battery is used, the battery symbol on the screen gradually shows less fill colour. The colour of the battery fill turns yellow when the battery is low and then red when your battery is almost out of charge.
```

```
- A series of low battery alerts tell you that the battery is low and to Charge Soon.
```

```
- If you do not charge the battery, a display alerts you: “Shutting down, Battery is dead.” You must charge immediately.
```

Plug the meter into your wall charger or into the USB port of your computer. Be sure your computer is turned on and not in sleep, hibernate or power save mode. The test strip port light flashes during charging and stops flashing and turns off when charging is complete. Please remove the meter and store in the wallet until you are ready to test.

Battery Charging
When you plug your meter into your wall charger or computer, it starts to charge immediately. While the battery charges, the test strip port light flashes slowly. Press the top Menu button at any time to display the charging status.

Rapid Charge
If the battery is low when you plug in your meter, it will Rapid Charge for about 1 minute. You can run a blood sugar test as soon as Rapid Charge is complete and you have unplugged the meter.

```
- Do Not Test Rapid Charge
```

Normal Charging
When Rapid Charge ends, normal charging is expected to last up to 2 hours when plugged into a high-powered USB port. When the battery is fully charged, the test strip port light turns off.

CAUTION: Please be aware that USB ports in some computers and self-powered USB hubs can become much warmer than the room. If you wish to test immediately after disconnecting from your computer, please use the USB cable to protect the meter from exposure to heat created by the computer.

NOTE: If the charging status displays “Low Power Charging,” your CONTOUR®NEXT LINK 2.4 meter may be plugged into a low-powered USB port. Please try a different USB port on your computer. Only connect to a computer or a 5V charger approved by a certified body such as UL, TUV or CSA.

End of Meter Life/Battery Removal
NOTE: Carry out this process only when you no longer intend to use the meter. Meter will not be functional once opened to remove the battery.

To remove the battery for proper disposal, you will need to pry the upper and lower cases apart. With a screwdriver, beginning near the strip port, insert the tip of the screwdriver and twist to pry the case loose. Continue to do this down the side until the upper case comes apart.

Pry up rechargeable battery here (A). Disconnect battery by pulling battery connector (B). Dispose of the meter and lithium polymer battery in accordance with your local/ country laws and regulations.
Symptoms of High or Low Blood Sugar
You can better understand your test results by being aware of the symptoms of high or low blood sugar. Some of the most common symptoms are:

<table>
<thead>
<tr>
<th>Low blood sugar (Hypoglycaemia):</th>
<th>High blood sugar (Hyperglycaemia):</th>
<th>Ketones (Ketoacidosis):</th>
</tr>
</thead>
<tbody>
<tr>
<td>Shakiness</td>
<td>Frequent Urination</td>
<td>Shortness of Breath</td>
</tr>
<tr>
<td>Sweating</td>
<td>Excessive Thirst</td>
<td>Nausea or Vomiting</td>
</tr>
<tr>
<td>Fast Heartbeat</td>
<td>Blurred Vision</td>
<td></td>
</tr>
<tr>
<td>Confusion</td>
<td>Passing Out</td>
<td></td>
</tr>
<tr>
<td>Irritability</td>
<td>Seizure</td>
<td>Extreme Hunger</td>
</tr>
<tr>
<td>Passing Out</td>
<td>Dizziness</td>
<td>Very Dry Mouth</td>
</tr>
</tbody>
</table>

If you are experiencing any of these symptoms, test your blood sugar. If your test result is under 2.8 mmol/L or above 13.9 mmol/L, contact your health care professional immediately.

For additional information and a complete list of symptoms, contact your health care professional.

Technical Information
Accuracy
The Contour®NEXT LINK 2.4 blood glucose monitoring system was tested in 100 capillary blood samples using 600 Contour® next test strips. Two replicates were tested with each of 3 lots of Contour next test strips for a total of 600 readings. Results were compared to the YSI glucose analyzer, which is traceable to the CDC hexokinase method.7 The tables below compare the performance of the 2 methods.

### Table 1 — System accuracy results for glucose concentration < 5.55 mmol/L

<table>
<thead>
<tr>
<th></th>
<th>Within ± 0.28 mmol/L</th>
<th>Within ± 0.56 mmol/L</th>
<th>Within ± 0.83 mmol/L</th>
</tr>
</thead>
<tbody>
<tr>
<td>Result</td>
<td>160 of 186 (86.0%)</td>
<td>183 of 186 (98.4%)</td>
<td>186 of 186 (100%)</td>
</tr>
</tbody>
</table>

### Table 2 — System accuracy results for glucose concentration ≥ 5.55 mmol/L

<table>
<thead>
<tr>
<th></th>
<th>Within ± 5%</th>
<th>Within ± 10%</th>
<th>Within ± 15%</th>
</tr>
</thead>
<tbody>
<tr>
<td>Result</td>
<td>307 of 414 (74.2%)</td>
<td>411 of 414 (99.3%)</td>
<td>414 of 414 (100%)</td>
</tr>
</tbody>
</table>

### Table 3 — System accuracy results for glucose concentrations between 2.0 mmol/L and 26.5 mmol/L

<table>
<thead>
<tr>
<th></th>
<th>Within ± 0.83 mmol/L</th>
<th>±15%</th>
</tr>
</thead>
<tbody>
<tr>
<td>Result</td>
<td>600 of 600 (100%)</td>
<td></td>
</tr>
</tbody>
</table>

Acceptance criteria in ISO 15197: 2013 are that 95% of all differences in glucose values (i.e., between reference method and meter) should be within ± 0.83 mmol/L for glucose values less than 5.55 mmol/L, and within ± 15% for glucose values greater than or equal to 5.55 mmol/L.

### User Accuracy
A study evaluating glucose values from fingertip capillary blood samples obtained by 218 lay persons showed the following results: 100% within ± 0.83 mmol/L of the medical laboratory values at glucose concentrations below 5.55 mmol/L and 98.4% within ± 15% of the medical laboratory glucose concentrations at or above 5.55 mmol/L.

### Precision
A repeatability study was conducted with the Contour®NEXT LINK 2.4 blood glucose monitoring system using 5 venous whole blood specimens with glucose levels from 2.2 to 18.5 mmol/L. Multiple replicates (n=300) were tested using multiple Contour®NEXT LINK 2.4 blood glucose meters and 3 lots of Contour®next blood glucose test strips. The following precision results were obtained.

### Table 4 — System repeatability results for Contour®NEXT LINK 2.4 meter using Contour®next test strips

<table>
<thead>
<tr>
<th>Mean, mmol/L</th>
<th>Pooled Standard Deviation</th>
<th>95% Confidence Interval of Standard Deviation, mmol/L</th>
<th>Coefficient of Variation (%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>2.20</td>
<td>0.04</td>
<td>0.040 - 0.047</td>
<td>2.0</td>
</tr>
<tr>
<td>4.48</td>
<td>0.06</td>
<td>0.053 - 0.063</td>
<td>1.3</td>
</tr>
<tr>
<td>6.79</td>
<td>0.09</td>
<td>0.082 - 0.097</td>
<td>1.3</td>
</tr>
<tr>
<td>11.36</td>
<td>0.16</td>
<td>0.143 - 0.170</td>
<td>1.4</td>
</tr>
<tr>
<td>18.34</td>
<td>0.25</td>
<td>0.232 - 0.274</td>
<td>1.4</td>
</tr>
</tbody>
</table>

Intermediate precision (which includes variability across multiple days) was evaluated using 3 control solutions. With each of 3 lots of Contour NEXT test strips, each control was tested once on each of 10 instruments on 10 separate days for a total of 300 readings.

### Table 5 — System intermediate precision results for Contour®NEXT LINK 2.4 meter using Contour®next test strips

<table>
<thead>
<tr>
<th>Control Level</th>
<th>Mean, mmol/L</th>
<th>Standard Deviation</th>
<th>95% Confidence Interval of Standard Deviation, mmol/L</th>
<th>Coefficient of Variation (%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Low</td>
<td>2.57</td>
<td>0.041</td>
<td>0.038 - 0.045</td>
<td>1.6</td>
</tr>
<tr>
<td>Normal</td>
<td>7.23</td>
<td>0.114</td>
<td>0.105 - 0.124</td>
<td>1.6</td>
</tr>
<tr>
<td>High</td>
<td>21.60</td>
<td>0.366</td>
<td>0.338 - 0.400</td>
<td>1.7</td>
</tr>
</tbody>
</table>
Principles of the Procedure
The CONTOUR NEXT LINK 2.4 blood glucose test is based on measurement of electrical current caused by the reaction of the glucose with the reagents on the electrode of the strip. The blood sample is drawn into the tip of the test strip through capillary action. Glucose in the sample reacts with FAD glucose dehydrogenase (FAD-GDH) and a phenothiazine derivative as a mediator. Electrons are generated, producing a current that is proportional to the glucose in the sample. After the reaction time, the glucose concentration in the sample is displayed. No calculation is required.

Comparison Options
The CONTOUR NEXT LINK 2.4 system is designed for use with capillary whole blood. Comparison to a laboratory method must be done simultaneously with aliquots of the same sample. Note: Glucose concentrations drop rapidly due to glycolysis (approximately 5%-7% per hour).*

Important Information
This equipment has been tested and found to comply with the Industry Canada Standard in RSS-210. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
• Reorient or relocate the receiving antenna.
• Increase the separation between the equipment and receiver.

Industry Canada Statement
The term “IC:” before the certification/registration number only signifies that the Industry Canada technical specifications were met.

Operation is subject to the following two conditions:
1) this device may not cause interference, and
2) this device must accept any interference, including interference that may cause undesired operation of the device. If you have questions, please contact Customer Service. Please see back cover for contact information.

Service Information
If you have a problem and none of the problem-solving messages on the meter help, contact Customer Service. Please see back cover for contact information. We have trained specialists to help you.

Important
Speak to a Customer Service Representative before returning your meter for any reason. He/she will give you the information needed to get your problem handled correctly and efficiently.

Have your CONTOUR NEXT LINK 2.4 blood glucose meter and CONTOUR NEXT test strips available when you phone. It would also be helpful to have a bottle of CONTOUR NEXT control solution suitable for your test strips nearby.

Check List
This check list may be helpful when speaking with Customer Service:
1. Locate the model number (A) and serial number (B) on the back of the meter.
2. Locate the test strips’ expiry date on the bottle.
3. Check the battery symbol on the screen. (See page 54, Battery Status.)
Symbols Used
The following symbols are used throughout the product labeling for the Contour® Next Link 2.4 blood glucose monitoring system (meter packaging and labeling, and reagent and control solution packaging and labeling).

<table>
<thead>
<tr>
<th>Symbol</th>
<th>What It Means</th>
<th>Symbol</th>
<th>What It Means</th>
</tr>
</thead>
<tbody>
<tr>
<td>Use by date (last day of month)</td>
<td>Control Range Normal</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Batch code</td>
<td>Control Range Low</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Temperature limitations</td>
<td>Control Range High</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Consult instructions for use</td>
<td>Do not reuse</td>
<td></td>
<td></td>
</tr>
<tr>
<td>In Vitro Diagnostic Medical Device</td>
<td>Sterilized using irradiation</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Catalogue number</td>
<td>Shake 15 times</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Number of test strips included</td>
<td>Caution</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Symbol</th>
<th>What It Means</th>
</tr>
</thead>
<tbody>
<tr>
<td>Batteries must be disposed of in accordance with laws in your country. Contact your competent local authority for information on the relevant laws regarding disposal and recycling in your area. The meter should be treated as contaminated and disposed of according to local safety rules. It should not be disposed of with waste electronic equipment.</td>
<td></td>
</tr>
<tr>
<td>The USB cable is waste electrical and electronic equipment. Do not dispose in household waste. Remember to respect local regulations.</td>
<td></td>
</tr>
</tbody>
</table>

Contact your health care professional or local waste disposal authority for medical waste disposal guidelines.

System Specifications
Test Sample: Capillary whole blood
Test Result: Referenced to plasma/serum glucose
Sample Volume: 0.6 µL
Measuring Range: 1.1 mmol/L to 33.3 mmol/L
Countdown Time: 5 seconds
Memory: Stores most recent 1000 test results
Battery Type: Non-serviceable, 250mAh rechargeable lithium polymer battery, 3.4V – 4.2V (5V input voltage)
Meter/Battery Life: 5 years
Charging Current: 300 mA
Strip Storage Temperature Range: 0ºC to 45ºC
Normal Control Storage Temperature Range: 9ºC to 30ºC
Control Solution Operating Temperature Range: 15ºC to 35ºC
Meter Operating Temperature Range: 5ºC to 45ºC
Meter Operating Humidity Range: 10%–93% RH
Dimensions: 97 mm wide x 31 mm high x 18 mm thick
Weight: 43 grams
Sound Output: 45 to 80 dBA at a distance of 10 cm
Radio Transmitter Frequency: 2.4 GHz
Radio Transmitter Frequency: Maximum Radio Transmitter Power: 0 dBi EIRP
Electromagnetic Compatibility (EMC): The Contour® Next Link 2.4 meter complies with the electromagnetic requirement specified in ISO 15197: 2013. Electromagnetic emissions are low and unlikely to interfere with other nearby electronic equipment, nor are emissions from nearby electronic equipment likely to interfere with the Contour Next Link 2.4 meter. The Contour Next Link 2.4 meter meets the requirements of IEC 61000-4-2 for immunity to electrostatic discharge. Avoid use of electronic devices in very dry environments, especially if synthetic materials are present. The Contour Next Link 2.4 meter meets the requirements of IEC 61326-1 for radio frequency interference. To avoid radio frequency interference do not use the Contour Next Link 2.4 meter near electrical or electronic equipment that are sources of electromagnetic radiation, as these may interfere with the proper operation of the meter.
Caring for Your Meter

**CAUTION:** Avoid exposing meter and test strips to excessive humidity, heat, cold, dust, or dirt.

- Store your meter in the carrying case provided whenever possible.
- Wash hands and dry well before handling to keep the meter and test strips free of water, oils and other contaminants.
- Keep blood, control solution, and cleaning fluid from entering the test strip port or USB plug.
- Handle the meter carefully to avoid damaging the electronics or causing other malfunctions.
- The USB cap of your CONTOUR®NEXT LINK 2.4 meter is designed to protect the USB plug. Should you lose the cap, contact Customer Service for a replacement. Please see back cover for contact information.

Cleaning and Disinfection

Your CONTOUR NEXT LINK 2.4 meter should be cleaned and disinfected once a week. For the meter, use only germicidal wipes containing 0.55% sodium hypochlorite (bleach), which has been proven to be safe to use with the CONTOUR NEXT LINK 2.4 meter and your lancing device. Refer to the lancing device insert provided with your kit for detailed instructions for cleaning and disinfecting the lancing device. Cleaning is the removal of visible dirt and debris, but does not reduce the risk for transmission of infectious diseases. Your CONTOUR NEXT LINK 2.4 system should be cleaned of dirt and debris once a week.

Disinfecting (if performed properly) reduces the risk of transmitting infectious diseases. Your meter and lancing device should be disinfected once a week.

**WARNING**

Always wash your hands well with soap and water before and after testing and handling the meter, lancing device, or test strips.

NOTE: If the meter is being operated by a second person who is providing testing assistance to you, the meter and lancing device should be disinfected prior to use by the second person.

Signs of Deterioration

The cleaning and disinfecting directions provided should not cause any damage or degradation to the external case, buttons or display. Your CONTOUR NEXT LINK 2.4 meter has been tested for 260 cycles of cleaning and disinfection (one cycle per week for 5 years). This device has been demonstrated to withstand 5 years of cleaning and disinfection without damage. You should contact Customer Service for assistance if your device malfunctions for any cause or if you notice any changes in the meter case or display.

For more information see:

http://www.fda.gov/MedicalDevices/Safety/AlertsandNotices/ucm224025.htm

Cleaning Your Meter

Supplies Needed for Cleaning:
- Germicidal wipes containing 0.55% sodium hypochlorite (bleach)
- Paper towels

1. Carefully clean the meter with germicidal wipes until all soil is removed. Do not allow cleaning solution to run into the meter through areas such as around the buttons or the meter’s test strip or data ports.
2. Dry as necessary with a clean paper towel.

Disinfecting Your Meter

Supplies Needed for Disinfecting:
- Germicidal wipes containing 0.55% sodium hypochlorite (bleach)
- Paper towels
- Timing device

1. Before disinfecting, clean the meter as described in Cleaning Your Meter.

For proper disinfection, you must keep all meter surfaces wet for 60 seconds.

Using a new germicidal wipe, carefully wipe all outer surfaces of your meter until wet. Do not allow cleaning solution to run into the meter through areas such as around the buttons or the meter’s test strip or data ports.
2. Dry all meter surfaces and test strip port using a clean paper towel if needed.
Cleaning and Disinfecting Your Lancing Device
Refer to the lancing device insert provided with your kit for detailed instructions for cleaning and disinfecting the lancing device.

Supplies
When calling or writing for supplies be sure to include the name of the replacement part or accessory item.

Replacement Parts Items
- CONTOUR NEXT LINK 2.4 user guide
- CONTOUR NEXT LINK 2.4 quick reference guide
- USB extension cable
- USB cap
- Wall charger
- CONTOUR®NEXT test strips
- CONTOUR®NEXT control solution
- Lancing device
- Lancets

Check the website www.diabetes.ascensia.com for any meter updates or GLUCOFAC®T DELUXE updates.

To order parts, contact Customer Service. Please see back cover for contact information.

References
Manufacturer’s Warranty

Ascensia Diabetes Care warrants to the original purchaser that this instrument will be free from defects in materials and workmanship for 5 years from the date of original purchase (except as noted below). During the stated 5-year period, Ascensia Diabetes Care shall, at no charge, replace a unit found to be defective with an equivalent or current version of the owner’s model.

Limitations of Warranty: This warranty is subject to the following exceptions and limitations:

1. A 90-day warranty only will be extended for consumable parts and/or accessories.

2. This warranty is limited to replacement due to defects in parts or workmanship. Ascensia Diabetes Care shall not be required to replace any units that malfunction or are damaged due to abuse, accidents, alteration, misuse, neglect, maintenance by someone other than Ascensia Diabetes Care, or failure to operate the instrument in accordance with instructions. Further, Ascensia Diabetes Care assumes no liability for malfunction of or damage to Ascensia Diabetes Care instruments caused by the use of test strips or control solution other than the appropriate products recommended by Ascensia Diabetes Care (i.e., CONTOUR® NEXT test strips and CONTOUR® NEXT control solutions).

3. Ascensia Diabetes Care reserves the right to make changes in the design of this instrument without obligation to incorporate such changes into previously manufactured instruments.

4. Ascensia Diabetes Care has not validated the performance of the CONTOUR® NEXT LINK 2.4 blood glucose meter when used with any test strips other than CONTOUR NEXT test strips, and therefore does not warrant the performance of the CONTOUR NEXT LINK 2.4 meter when used with any test strips other than CONTOUR NEXT test strips or when the CONTOUR NEXT test strip is altered or modified in any manner.

5. Ascensia Diabetes Care makes no warranty regarding the performance of the CONTOUR® NEXT LINK 2.4 meter or test results when used with any control solution other than CONTOUR NEXT control solution.

6. Ascensia Diabetes Care makes no warranty regarding the performance of the CONTOUR® NEXT LINK 2.4 meter or test results when used with any software other than the GLUCOFAC® LTS® DELUXE diabetes management software (where supported) from Ascensia Diabetes Care.

ASCENSIA DIABETES CARE MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY FOR THIS PRODUCT. THE OPTION OF REPLACEMENT, DESCRIBED ABOVE, IS THE ONLY OBLIGATION OF ASCENSIA DIABETES CARE UNDER THIS WARRANTY. IN NO EVENT SHALL ASCENSIA DIABETES CARE BE LIABLE FOR INDIRECT, SPECIAL OR CONSEQUENTIAL DAMAGES, EVEN IF ASCENSIA DIABETES CARE HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

For warranty service: Purchaser must contact Ascensia Diabetes Care Customer Service for assistance and/or instructions for obtaining service of this instrument. See the back cover for contact information.