



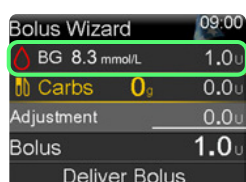
If you are currently using a MiniMed 780G pump: Identify your current software version

1. From Home screen, press the up arrow to get to the Status screen
2. Select Pump
3. Press the down arrow to get to Software (it's at the very bottom)

If updating from version 6.7, read sections 1, 2 and 3.
6.23, read sections 2 and 3.
6.42, read section 3.

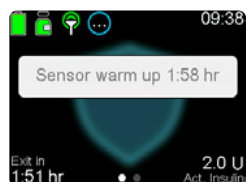
Note: All these changes will be available after completing the software update to version 6.63

Section 1



Bolus feature allows manual BG⁺ entry

Less steps to enter a BG reading into the pump. The BG reading entry can now be entered in the Bolus Wizard™ and SmartGuard™ bolus feature.



Sensor warm-up banner

A countdown timer displays on your Home screen during Sensor warm-up.



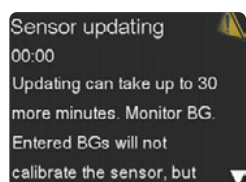
Reservoir and Set Change

Change just the Reservoir or just the Set with these new options.



Set Change reminder

Standard infusion set and reservoir changes are done every 2-3 days Medtronic Extended™ infusion set and reservoir can be worn up to 7 days. The wear duration option includes 2-7 days.



Sensor updating message

"Sensor updating" is the system confirming the reliability of the sensor; most sensors will resume normal function with no action needed. The message now provides the amount of time the sensor updating will take.

Section 2

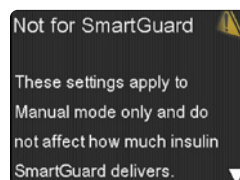


One day of
sensor life

Sensor
expired

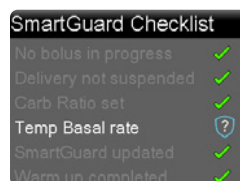
Sensor life icons

Appear on the Home screen. At any time, check the Status screen to see how many days of sensor life remain.



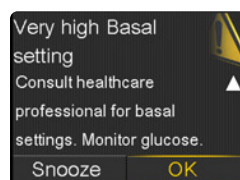
Not for SmartGuard

A reminder message that the adjustments to Basal Pattern Setup and Max Basal setting only impact insulin delivery when in Manual mode. These settings have no impact on SmartGuard feature.



SmartGuard Checklist

The updated checklist provides more details on what is needed to enter the SmartGuard feature.



Very high Basal setting

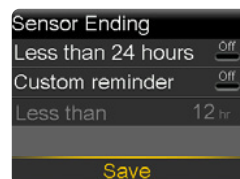
A message will appear when the system calculates that the Manual mode Basal Pattern will deliver more insulin than typically needed by the user.

Section 3

Sensor Ending Alarm

Allows you to set a reminder before your sensor expires. To programme, from the **Main menu**, select **Sound & Vibration** > **Alert Settings** > **Reminders** > **Sensor Ending**.

For Guardian™ 4 sensor and Simplera Sync™, “Less than 24 hours” is default OFF. You can also customize the time for this reminder and Save.



Simplera Sync™ and
Guardian™ 4 sensor

Backfilled sensor graph

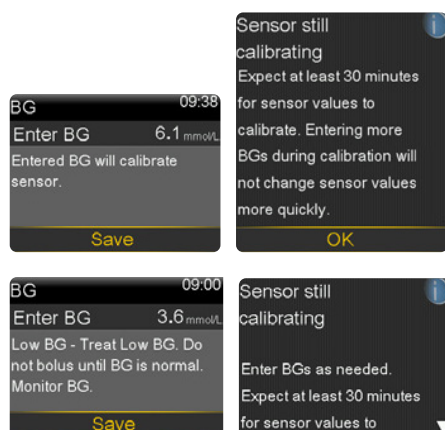
The dashed line on the graph shows SG values that were added to the graph for times when the pump didn't get data right away, like when the pump lost connection with the sensor.



Sensor still calibrating alert (Guardian 4 and Simplera Sync sensor only)

This alert may appear if a second BG† is entered within 30 minutes of a previous BG that was accepted as a calibration. Entering multiple BGs too close together will not speed up calibration or help SG and BG values align.

Best practice: Follow your pump's prompts and allow at least 30 minutes between BG entries during calibration. Avoid back-to-back calibrations.



For normal
range of BGs

For BG below
3.9 mmol/L



ALWAYS FOLLOW THE DIRECTIONS FOR USE.

The MiniMed 780G system is indicated for use by individuals aged 2 years and older with insulin-requiring diabetes, whose total daily dose of insulin is 6 units per day or more. The MiniMed 780G system is intended for the continuous delivery of basal insulin at selectable rates, and the administration of insulin boluses at selectable amounts. The system is also intended to continuously monitor glucose values in the fluid under the skin. The MiniMed 780G system includes SmartGuard technology, which can be programmed to provide an automatic adjustment of insulin delivery based on continuous glucose monitoring (CGM) and can suspend the delivery of insulin when the SG value falls below, or is predicted to fall below, predefined threshold values.

Automated insulin delivery is made possible through combining MiniMed insulin pump and continuous glucose monitoring technology. Some user interaction required. Individual responses to the treatment can and do vary. Consult a healthcare professional to see if this product is suitable for you.

The Guardian 4 sensor is intended for use with the Guardian 4 transmitter and indicated for measuring interstitial-fluid glucose levels in people with insulin-requiring diabetes where self-monitoring of blood glucose (SMBG) is indicated. The sensor is a single-use, disposable device intended to be paired with a compatible transmitter as part of a continuous glucose monitoring (CGM) system for the management of diabetes. The sensor and transmitter CGM system is a non-adjuvant system that may replace fingerstick blood glucose readings for treatment decisions. The sensor is indicated for single patient use in persons 2 years and older with diabetes mellitus. The sensor is intended for insertion into the back of the upper arm or the abdomen in persons ages 18 years and older. If glucose values do not match expectations, use a blood glucose meter to make diabetes treatment decisions.

Simplera Sync is indicated for measuring interstitial-fluid glucose levels in people with insulin-requiring diabetes where self-monitoring of blood glucose (SMBG) is indicated. The sensor is a single-patient, single-use component of a personal continuous glucose monitoring (CGM) system. It is intended to communicate via Bluetooth Low Energy (BLE) with a compatible Medtronic insulin pump system to provide glucose information for diabetes management. It calculates glucose concentrations based on collected signals from the interstitial fluid and transmits glucose and device data to the networked device. The sensor is designed to replace fingerstick blood glucose (BG) readings for diabetes treatment decisions. The sensor is indicated for the management of diabetes in persons ages 2 years and older for insertion into the back of the upper arm. For the first 24 hours, children between the ages of 2 to 6 are required to check BG values prior to making therapy decisions. If glucose values do not match expectations, use a blood glucose meter to make diabetes treatment decisions.

IMPORTANT SAFETY INFORMATION

Infusion sets are indicated for the subcutaneous infusion of medication, including insulin, from infusion pumps. See the device manual for detailed information regarding the instructions for use, indications, contraindications, warnings, precautions, and potential adverse events. For further information, contact your local MiniMed™ representative.

† BG = blood glucose.

Medtronic Australasia Pty Ltd, Level 8, 11 Khartoum Road, Macquarie Park, NSW 2113 Australia. Tel: +61 2 9857 9000, Toll Free: 1800 777 808.
Email: australia.diabetes@medtronic.com. Approval AU-DBA-2600029. ©2026 Medtronic MiniMed Inc. MiniMed and MiniMed logo are trademarks of Medtronic MiniMed, Inc. ™™ Third-party brands are trademarks of their respective owners. All other brands are trademarks of a MiniMed company.