

What's New

MiniMed™ 780G system with Simplera Sync™ sensor

Insulin Pump software enhancements



Sensor Life Icon

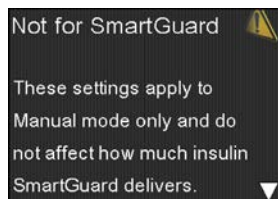


A red icon with the number one will display when one day of sensor life remains.



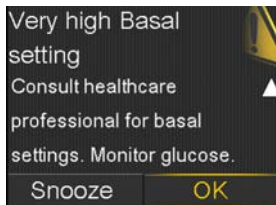
When the sensor expires, the icon turns solid black with an X. Keep in mind, you can always see how many days of sensor life remain by viewing your Status screen.

Basal rate updates



Not for SmartGuard

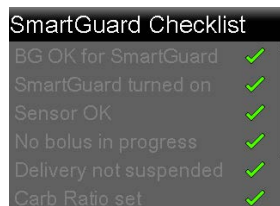
A reminder that adjustments to this setting only impact insulin delivery when you are in Manual mode. This setting has no impact on SmartGuard™ technology.



Very high Basal setting

A message that appears when the system calculates that the programmed Manual mode basal pattern will deliver more insulin than you typically need.

SmartGuard™ Checklist



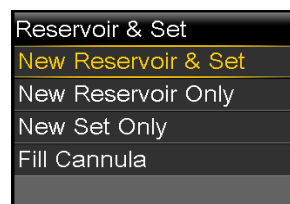
The updated checklist provides more details on how to enter the SmartGuard™ feature.

Set change reminder



Set Change Reminder is now available for 2-3 days or 7 days if using Extended Infusion Set.

Reservoir updates



Updated Reservoir

There is an option to change reservoir or just your infusion set on the occasions when both reservoir and set are not changed at the same time.

Bolus Update



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

Simplera Sync™ sensor insertion and pairing

All-in-one inserter, transmitter, and sensor. **No calibration needed**¹

Insertion site



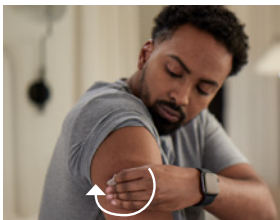
Ages 7 and older
Back of upper arms



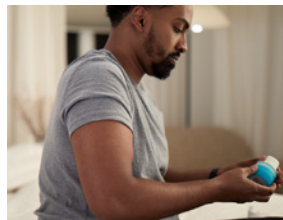
The Simplera Sync™ sensor is indicated for back of the upper arm use only. Do not use the Simplera Sync™ sensor on the abdomen or other body sites including the buttocks, due to unknown or different performance that could result in hypoglycemia or hyperglycemia.

Insertion on abdomen and upper buttocks or ages has not been evaluated for accuracy.

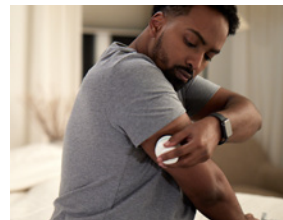
Sensor insertion



Select and clean insertion site



Twist open the cap on the inserter and ensure tamper band is intact



Press the inserter swiftly and firmly against the body until you hear a click



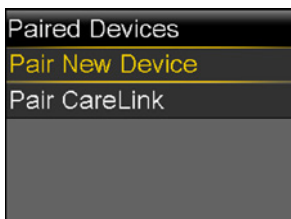
Use finger to smooth adhesive

Unpair current sensor

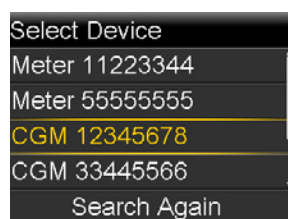
1. Go to **Main Menu**
2. Select **Paired Devices**
3. Select your sensor
4. Select **Unpair** and confirm **Yes**

Pair the sensor

No unpairing is required with the Simplera Sync™ sensor. Pair your new one and the old one disconnects automatically.



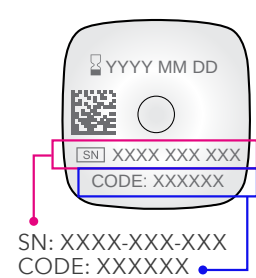
Go to **Main Menu**
Select **Paired Devices**
Select **Pair New Device**



Select the CGM device that **matches the serial number** on top of the inserter



Confirm **CODE**



SN: XXXX-XXX-XXX
CODE: XXXXXX

1. A blood glucose (BG) reading is needed when entering SmartGuard™ feature. If glucose alerts and CGM readings do not match your symptoms, use a BG meter to make diabetes management decisions.