MiniMed™ 780G System **Smartguard™ checklist**

The SmartGuard™ Checklist screen indicates the requirements necessary to start or continue using the SmartGuard feature.

For more information, see **Staying in the SmartGuard™ Feature**, on pg 142 of the Instructions for Use.

The following table shows what to do when the **wait icon** or the **question icon** appear by items on the SmartGuard™ Checklist screen.

SmartGuard Checklist

1. BG required
2. SmartGuard turned off
3. Sensor not ready
4. Bolus in progress
5. Delivery suspended
6. Carb ratio not set
7. Temp Basal rate
8. SmartGuard updating
9. SmartGuard warming up

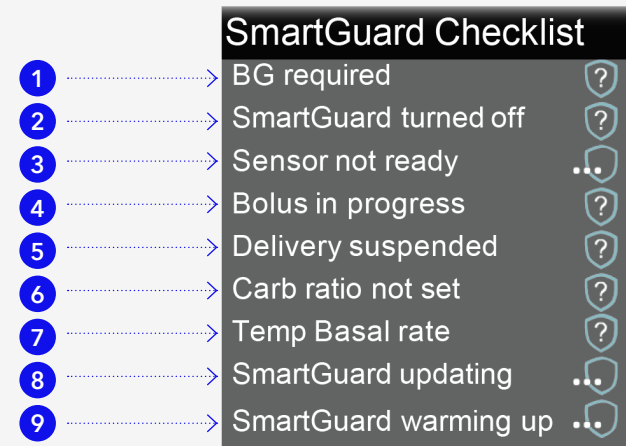|	Item	Instructions
1	Calibration required	Perform a BG meter reading and calibrate the sensor.
	BG required	Perform a BG meter reading and enter a new BG.
	Wait to calibrate	The system requires a BG reading and will ask when it is ready.
2	SmartGuard turned off	Turn on the SmartGuard feature. Sensor not ready.
3	Sensor not ready	• Confirm that the pump has a transmitter ID entered in Paired Devices >Sensor. (Example:GT6133333M) Make sure the pump is paired with a transmitter. **For more information, see Pairing the pump and transmitter, on page 92 of the Instructions For Use.** • Check the Home screen. If ✕ displays, move the pump and transmitter closer together. If after 30 minutes the pump and transmitter are still not communicating, a Lost sensor signal alert appears. Check that the sensor is still inserted in the skin and the transmitter and sensor are still connected. Move the pump closer to the transmitter. • If SG is outside of the 2.8mmol/L to 22.2mmol/L range, the SmartGuard feature is unavailable.
	Sensor off	Turn on the sensor feature in Settings > Device Settings.
4	Bolus in progress	Wait until the bolus is complete or stop the bolus before the SmartGuard feature can be used.
5	Delivery suspended	If insulin delivery is suspended, the SmartGuard feature cannot be used. Treat low BG as instructed by a healthcare professional.
6	Carb ratio not set	Enter a carb ratio in the Bolus Wizard feature or in the Bolus Wizard Setup screen.
7	Temp Basal rate	Stop the temp basal rate delivery before the SmartGuard feature can be used or wait until the temp basal rate delivery is complete.
8	SmartGuard updating	If SmartGuard active insulin is updating, it will take up to five hours to complete. Wait for the update time to end before the SmartGuard feature can activate.
9	SmartGuard warming up	Wait for the SmartGuard feature to gather insulin delivery history and determine the basal rate.

ⓘ To view the **SmartGuard Checklist:** From the Home screen, press ⭘ and then select 🛡. Select SmartGuard Checklist.

Always read the instructions for use.

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