Getting to Know Your CGM Device

Press the up or down button to choose your desired

Setting Up Your Device (continued)

Setup Wizard:

Setup Wizard:

NOTE: The scale of glucose measurements (mmol/L) are set with the device and cannot be changed.

Setting Time Format:

NOTE: The units of glucose measure (mmol/L) are set with the device and

Setting Your Language:

Setting Your Time Format:

Setting Your Language:

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NOTE:

Setting Your High Alert screen

b. Press the SELECT button to move to the next space.

c. Press the SELECT button to move the

d. After adjusting the time, press the SELECT button to accept changes.

Setting Your High Alert screen

a. Press the SELECT button to move to the next space.

Setting Your High Alert screen

b. Press the SELECT button to move to the next space.

Setting Your High Alert screen

b. Press the SELECT button to move the

d. After adjusting the time, press the SELECT button to accept changes.

Setting Your High Alert screen

b. Press the SELECT button to move to the next space.

Setting your Default High Alert to 3.1 mmol/L will make a sound. It will alert you as a vibration first,

Setting your Default High Alert to 3.1 mmol/L will make a sound. It will alert you as a vibration first,

Step 4

Inserting the Sensor

Before you begin, make sure you have your transmitter, receiver, and sensor, and it is set up and ready.

a. Choose a site for the sensor that is at least 7.62 cm from your insulin

b. Clean your skin at the sensor placement site with an alcohol wipe. Let dry.

Inserting the Sensor (continued)

b. Place the sensor horizontally, NOT vertically, on your

f. Place the sensor horizontally, NOT vertically, on your

"Soft" can be used when you want your alert to be discreet. This sets

"Soft" can be used when you want your alert to be discreet. This sets

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b. Press the DOWN or DOWN button to change your desired

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a. Choose a site for the sensor that is at least 7.62 cm from your insulin

"HypoRepeat" can be used when you want extra alerts for severe

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"HypoRepeat" can be used when you want extra alerts for severe

"Attentive" can be used when you want your alert to be noticeable.

"Attentive" can be used when you want your alert to be noticeable.

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"Attentive" can be used when you want your alert to be noticeable.

"Attentive" can be used when you want your alert to be noticeable.

"Soft" can be used when you want your alert to be discreet. This sets

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Step 6 Calibrating
You need to use your blood glucose meter to calibrate your Dexcom G4 PLATINUM System. A calibration is automatic once you enter a new glucose reading in the receiver. To calibrate your Dexcom G4 PLATINUM System online tutorial is also available at www.dexcom.com.

Startup Calibration:
- If you have a 2-hour starting period, the startup calibration will appear at the end of the 2-hour starting period. You must enter two calibrations before any sensor glucose readings will show. Calibration glucose values need to be entered into the receiver within 5 minutes of testing with your blood glucose meter.

Low Glucose in Status Area
The Dexcom G4 PLATINUM System has an automatic Low Glucose alarm set at 3.1 mmol/L. A low glucose reading can be set at any time by following the step below:

Step 7 Ending Your Sensor Session
The sensor automatically shuts off after 9 days. The receiver will alert you 1 day and 2 hours before the sensor session ends. The receiver will alert you 6 hours, 2 hours and 1 hour before the sensor session ends. See the Dexcom G4 PLATINUM System User’s Guide for more information.

Removing Your Sensor Pod and Transmitter:
- Note: Keep the sensor and transmitter together when removing from your skin.

Receiver Display
You will see the screen when you turn on your receiver during a sensor session:

High Glucose
- A high glucose reading is shown in the status area as a yellow triangle and a rising arrow.

How do I change my high/low glucose alert levels?
- Press the SELECT button to select High Alert.
- Press the DOWN button to change alert Level.
- Press the SELECT button to highlight the High Alert screen.
- Press the DOWN button to select Low Alert.
- Press the SELECT button to select Low Alert. See the Dexcom G4 PLATINUM System User’s Guide for more information.

Advanced Features (continued)
- Press the SELECT button to get to the Main Menu.
- Press the DOWN button to highlight Advanced.
- Press the SELECT button.
- Press the UP or DOWN button to select the advanced feature you want to set. Then press the SELECT button.

(1) High/Low Snooze Alerts
The High/Low Snooze alerts can be set to alert you when your sensor glucose readings are high or low. Follow the steps below to change your High/Low Snooze Alert settings.

How do I turn on acetaminophen (paracetamol) taking notification?
- Press the SELECT button to get to the Main Menu.
- Press the DOWN button to highlight Advanced.
- Press the SELECT button.
- Press the UP or DOWN button to select the advanced feature you want to set. Then press the SELECT button.

WARNING: Do not calibrate if your blood glucose is less than 2.2 mmol/L or lower than 0.4 mmol/L.

Advanced Features (continued)
- Press the SELECT button to get to the Main Menu.
- Press the DOWN button to highlight Advanced.
- Press the SELECT button.
- Press the UP or DOWN button to select the advanced feature you want to set. Then press the SELECT button.

(3) Out of Range Alert
The Out of Range alert can be set to alert you when the transmitter and receiver are not communicating for an amount of time between 20-200 minutes. The Out of Range Alert will show in the upper right corner of the receiver screen. See the Dexcom G4 PLATINUM System User’s Guide for more information.

- Press the SELECT button to get to the Main Menu.
- Press the DOWN button to highlight Advanced.
- Press the SELECT button.
- Press the UP or DOWN button to select the advanced feature you want to set. Then press the SELECT button.

1. Press the SELECT button to select High Alert. Or press the DOWN button to change alert Level.
2. Press the SELECT button to select Low Alert.
3. Press the DOWN button to change alert Level. See the Dexcom G4 PLATINUM System User’s Guide for more information.