

Quick Start Guide



Setup Overview Refer to your User's Manual for full System instructions and information.



Assemble and Apply Sensor to your body



Start new Sensor with Reader

Wait 60 minutes for start-up

Check your glucose whenever you want for up to 14 days



Assemble and Apply Sensor to your body

STEP 1



Select site on back of upper arm. Note: Avoid scars, moles, stretch marks, lumps and insulin injection sites. To prevent skin irritation, rotate sites between applications. Consider

your comfort and activities.

STEP 2

Codes on labels must match



Wash site using a plain soap, dry and then clean with alcohol wipe. Allow site to air dry before proceeding.

STEP 3





Peel lid completely off Sensor Pack. Unscrew cap from Sensor Applicator.

CAUTION: Sensor codes must match on Sensor Pack and Sensor Applicator.



STEP 4



Line up dark mark on Sensor Applicator with dark mark on Sensor Pack. On a hard surface, press down firmly on Sensor Applicator until it comes to a stop.

STEP 5



Lift Sensor Applicator out of Sensor Pack.

STEP 6



Sensor Applicator is ready to apply Sensor.

CAUTION: Sensor Applicator now contains a needle. Do not touch inside Sensor Applicator or put it back into Sensor Pack.

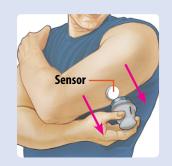
STEP 7



Place Sensor Applicator over site and push down firmly to apply Sensor.

CAUTION: Do not push down on Sensor Applicator until placed over prepared site to prevent unintended results or injury.

STEP 8



Gently pull Sensor Applicator away from your body.

STEP 9



Make sure Sensor is secure. Discard used Sensor Pack and Sensor Applicator according to local regulations.



STEP 1



Press Home Button to turn on Reader. **Note:** If using Reader for the first

time, follow the prompts to set date and time.

STEP 2



Touch Start New Sensor.

Note: Before you start your Sensor, choose which device you want to use. If you start the Sensor with the Reader, you will be unable to use an app to check your glucose or receive alarms.

STEP 3



Hold Reader within 4 cm (1.5 inches) of Sensor to scan it. Sensor can be used to check your glucose after 60 minutes.



Check your glucose

STEP 1



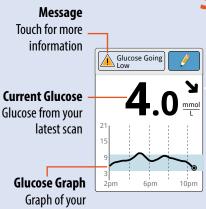
Press Home Button to turn on Reader.

STEP 2



Hold Reader within 4 cm (1.5 inches) of Sensor to scan it.

STEP 3



current and stored glucose readings

Glucose What it means **Trend Arrow** 1 Glucose rising quickly Z Glucose rising Glucose changing slowly K Glucose falling Glucose falling quickly

Reader shows your glucose reading. This includes your Current Glucose, Glucose Trend Arrow, and Glucose Graph.

Setting Alarms

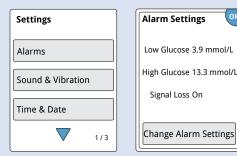
The Sensor automatically communicates with the Reader and can give you glucose alarms. Alarms are on by default. To change their settings or turn alarms off, follow these steps.

STEP 1



Press Home Button to go to Home Screen. Touch 🕸.

STEP 2



Touch **Alarms** and then touch **Change Alarm Settings.**

Notifies you when glucose is above the level you set.

Notifies you when glucose Change Alarm Settings Low Glucose Alarm High Glucose Alarm Signal Loss Alarm

STEP 3

is below the level you set.

Notifies you when Sensor is not communicating with Reader and that you are not getting Low or High Glucose Alarms.

Select and set your alarms. Touch **done** to save.

Using Alarms

You must scan your Sensor to see your glucose reading.





Touch **Dismiss Alarm & Check Glucose** or press the Home Button to dismiss alarm and check your glucose.

Signal Loss Alarm

Touch **No** to dismiss alarm.

Touch **Yes** or press the Home Button to dismiss alarm and scan the Sensor.



When any alarm is on, sound/vibration and signal status display on the Home Screen.

Symbol	What it means
■)}	Sound and Vibration ON
→ >>	Sound and Vibration OFF
■)	Sound ON , Vibration OFF
■ }	Sound OFF , Vibration ON
((•))	Sensor communicating with Reader
(60)	Sensor not communicating with Reader