

Setup Overview
Refer to your User’s Manual for full system instructions and information.

1. Assemble and Apply Sensor to the back of your upper arm

Get Ready

STEP 1
Select site on back of upper arm. Do not use other sites as these may result in inaccurate glucose readings. 
Note: Avoid scars, moles, stretch marks, lumps, and insulin injection sites. To prevent skin irritation, rotate sites between applications.

STEP 2
Wash site using a plain soap, dry, and then clean with alcohol wipe. Allow site to air dry before proceeding.

STEP 3
CAUTION: Sensor codes must match on Sensor Pack and Sensor Applicator or glucose readings will be incorrect.

Prepare 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.

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

Apply Sensor

STEP 6
Sensor Applicator is ready to apply Sensor.

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 Applicator and Sensor Pack according to local regulations.

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2 Set up App

Check that your smartphone is connected to a WiFi or cellular network. Tap Sign In or GET STARTED NOW.

Review the legal information and follow instructions to set up a LibreView account or login to your existing account.

Enter your personal settings. Tap NEXT after each screen.

Review the important information on the screen. Accept the requested permissions. Tap NEXT to proceed until you see the Scan New Sensor screen.

3 Use the App to scan your Sensor

Scan your Sensor to start it.

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

The Sensor can be used to check your glucose after the start-up period. While the Sensor is starting up, you can navigate away from the App.

Scan your Sensor to get your glucose reading.

Setting and Using Alarms

Alarms are on by default. To change their settings or turn alarms off, follow these steps.

IMPORTANT: Glucose alarms are an important safety feature. Please consult your health care professional before making changes.

Setting Alarms

If Silent Mode is available, turn on to deliver your glucose and signal loss alarms without sound for a specified period of time.

Notifies you when your glucose is below 55 mg/dL. This alarm cannot be modified or turned off.

Notifies you when glucose is below the level you set.

Notifies you when glucose is above the level you set.

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

Review your alarm settings.

Step 3

You can change your alarm settings.

Step 1

You cannot modify the Low Glucose and Signal Loss Alarms.

Step 2

You cannot turn off the Low Glucose Alarm unless your glucose is above 70 mg/dL.

High Glucose Alarm Level

Low Glucose Alarm Level

You must scan your Sensor to see your glucose reading.

Urgent Low Glucose Alarm

Low Glucose Alarm

High Glucose Alarm

Signal Loss Alarm

The symbol displays if alarms are not available.

Example screens displayed for iPhone

If you have followed the instructions described in the User’s Manual and are still having difficulty setting up your System or if you are not sure about a message or reading, contact your health care professional.