

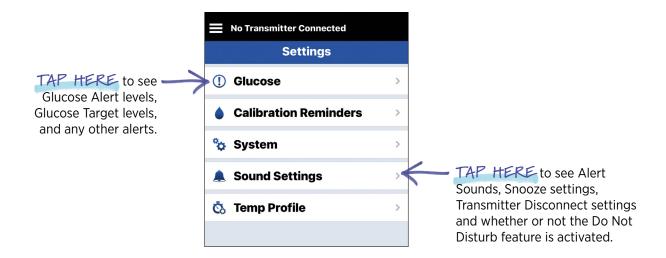
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Getting Ready

You will be pairing your **NEW** Eversense 365 Transmitter with the Eversense 365 App. Then, you will link the new transmitter with your sensor. These instructions outline the steps for linking with an **existing sensor** as well as with a **new sensor**.

- Choose a convenient time.
 Linking will put your system into the Initialization Phase (for existing sensor) or Warm Up Phase (for new sensor).
- · Make sure your new transmitter is fully charged.
- · Double-check that you have internet access from your mobile device.
- Note your personal CGM settings with your old transmitter at Main Menu > Settings.

 After pairing your new transmitter with your mobile app, your personal CGM settings will need to be re-entered.



- · If you are replacing your transmitter, disconnect the old transmitter from mobile app and remove from Bluetooth settings.
 - From your Eversense 365 App, go to Menu > Connect. Tap the old transmitter ID number to disconnect.
 - To remove from Bluetooth settings, go to Settings > Bluetooth on your mobile device , and Unpair or Forget the old smart transmitter.
- · Make sure your old transmitter is not communicating with your mobile device.
 - Connect the old smart transmitter to the charging cable, or
 - Power off the smart transmitter by firmly pressing and holding the power button until it vibrates (about 5 seconds).

Replacement Steps

- 1 Pair New Smart Transmitter.
 - In the Eversense App, go to Main Menu > System Setup
 Help me set up > I have a new transmitter.
 - Place the new smart in pairing mode by tapping the soft touch button three times until the light begins blinking.
 - When the smart transmitter serial number appears, confirm the number matches the back of the new smart transmitter.
 - Tap Not Connected.
 - Accept any permission presented by the mobile device

 e.g., Bluetooth, pairing, nearby devices.
 - Once pairing is complete, "Connected" will appear next to the transmitter serial number. (This may take a few minutes.)
 - · Tap Done.

- 2 Link New Smart Transmitter and Sensor.
 - On the System Setup page, tap Sensor.
 - · Position the new smart transmitter over the sensor.
 - Existing Sensor: Position the smart transmitter with adhesive over the center of the sensor.
 - New Sensor: Position the smart transmitter <u>without</u> <u>adhesive</u> over the center of the sensor. This will be over the top half of the bandage.
 - Using the placement guide, move the smart transmitter to find the strongest signal. Holding the smart transmitter in place, tap Next.
 - Tap Link detected sensor.
 - Keep the smart transmitter in place over the sensor until the progress bar is completed and "Linked" is displayed. (This may take several minutes.)
 - Tap Next.







- 3 System Initialization.
 - Existing Sensor: Within 10 minutes of linking sensor and new smart transmitter, the first Calibrate Now prompt will appear in your app.
 - During the initialization phase, you must complete 4 calibrations, 2 to 12 hours apart.
 - See your Eversense 365 User Guide (available in your app under Main Menu > System Setup > Help me set up) for a
 refresher on system warm-up or system Initialization.
 - · You will begin to receive glucose data after the second calibration is successfully completed.
 - New Sensor: At first, you will be in a 24-hour Warm-up Phase. You can connect the smart transmitter to the charging cable during this time. You'll be notified through the mobile app when the 24-hour Warm-up Phase is complete. After that, you can place your transmitter with adhesive over the sensor. The system will then be in Initialization Phase (see above).
- 4 Check CGM Settings.
 - In the Eversense App, go to Main Menu > Settings and update personal settings as you wish.

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Manufactured by Senseonics, Inc. 20451 Seneca Meadows Parkway Germantown, MD 20876-7005 USA The Eversense' 365 Continuous Glucose Monitoring (CGM) System is indicated for continually measuring glucose levels for up to one year in people (18 years and older) with diabetes. The system is indicated for use to replace fingerstick blood glucose (BG) measurements for diabetes treatment decisions. Fingerstick BG measurements are required for calibration one time a week after day 13, and when symptoms do not match CGM information or when taking medications of the tetracycline class. The sensor insertion and removal procedures are performed by a health care provider. The Eversense 365 CGM System is a prescription device; patients should talk to their health care provider to learn more.

For safety information, see bit.ly/eversensesafety

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