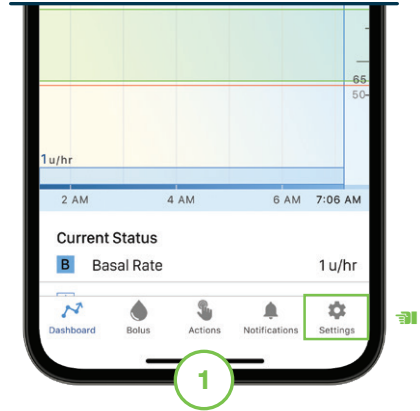




TANDEM MOBI SYSTEM WITH DEXCOM G6 Start Sensor Session

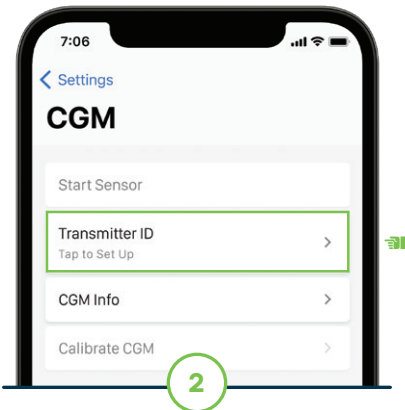


Before inserting a new transmitter (approx. every three months), locate and write down the SN number located on the bottom of the transmitter.

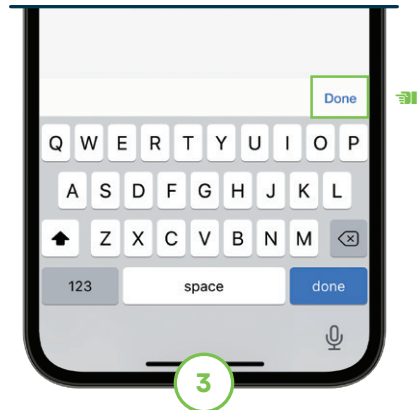


Tap **Settings** and then **CGM**.

Note: These instructions are provided as a reference tool for pump users and caregivers who are already familiar with the use of an insulin pump and with insulin therapy in general. Not all screens are shown. For more detailed information on the operation of the Tandem Mobi system, please refer to its user guide.



Tap **Transmitter ID** to continue.



Enter the SN number and tap **Done**. Repeat and then tap **Save** to continue.



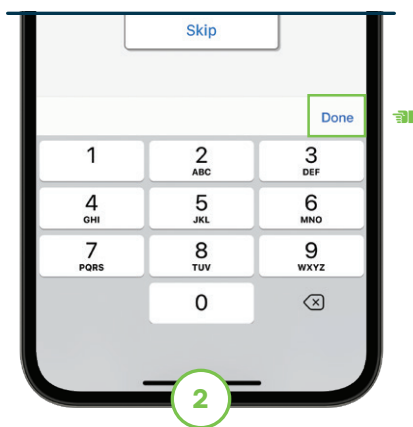
Pump Tip: Users are only allowed to pair the transmitter with one medical device at a time but can still use the Dexcom G6 app and their pump simultaneously.



Using the applicator, insert the continuous glucose monitoring (CGM) sensor (10-day wear).* Save the plastic strip with the sensor code that was removed from the bottom of the applicator. Once secure, click the transmitter into place.

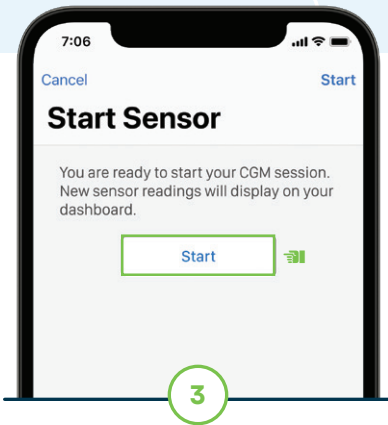


Tap **Start Sensor**.



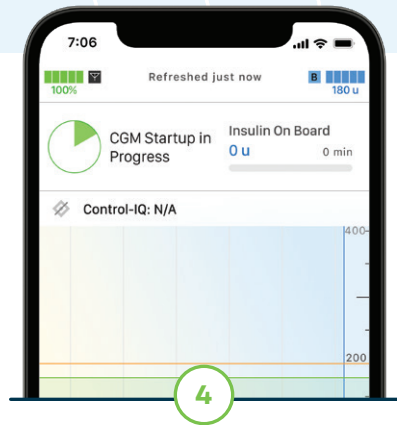
If a sensor session was already started with the Dexcom app, tap **Skip** and go to Step 3.

Otherwise, enter the sensor code. Tap **Done** and then **Next**.



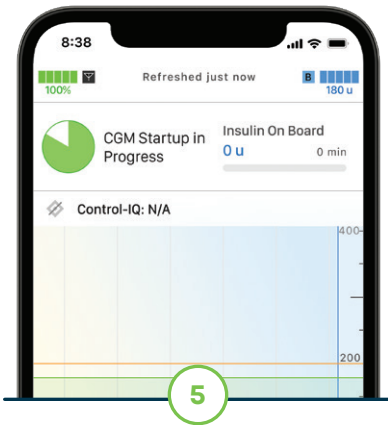
Tap **Start** to continue.

A banner will appear to confirm the sensor session startup period has begun.



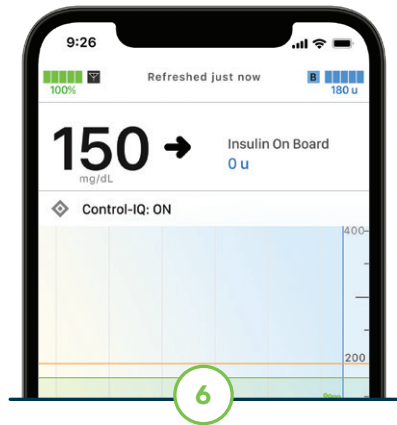
A CGM trend graph and sensor startup countdown symbol will appear on the Dashboard.

Note: If continuing an active sensor session, the startup period will take five to 10 minutes. For a new session, it may take up to two hours.



The symbol fills in over time to show how much time is left.

Note: During the startup period, sensor data and Control-IQ technology is not available. Users should continue to use a blood glucose (BG) meter in order to make treatment decisions.



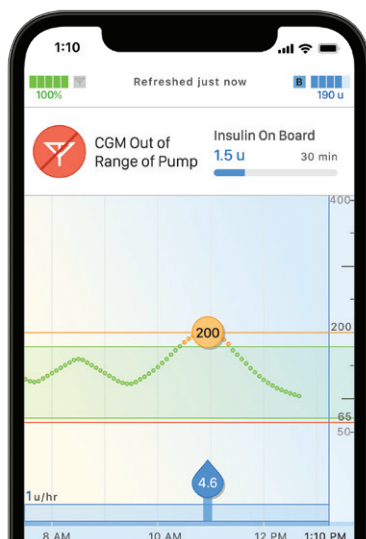
After the startup period, the new sensor session will begin.

Note: If glucose alerts and readings do not match symptoms or expectations, use a BG meter to make treatment decisions.

Troubleshooting

If the Out of Range Alert is on the screen (pictured on the right), then the sensor is not communicating with the pump. Refer to the Connection Tips Quick Reference for guidance.

When a sensor glucose reading cannot be provided, “- - -” shows in the place where the sensor glucose value is normally shown. Wait 30 minutes and do not enter BG values for calibration.



* CGM sold separately.

Important Safety Information: RX ONLY. **Indications for Use:** Tandem Mobi system: The Tandem Mobi insulin pump with interoperable technology (the pump) is intended for the subcutaneous delivery of insulin, at set and variable rates, for the management of diabetes mellitus in persons requiring insulin. The pump is able to reliably and securely communicate with compatible, digitally connected devices, including automated insulin dosing software, to receive, execute, and confirm commands from these devices. The pump is intended for single patient, home use and requires a prescription. The pump is indicated for use in individuals 6 years of age and greater. Control-IQ technology: Control-IQ technology is intended for use with compatible integrated continuous glucose monitors (iCGM, sold separately) and alternate controller enabled (ACE) pumps to automatically increase, decrease, and suspend delivery of basal insulin based on iCGM readings and predicted glucose values. It can also deliver correction boluses when the glucose value is predicted to exceed a predefined threshold. Control-IQ technology is intended for the management of Type 1 diabetes mellitus in persons 6 years of age and greater. Control-IQ technology is intended for single patient use. Control-IQ technology is indicated for use with NovoLog or Humalog U-100 insulin.

WARNING: Control-IQ technology should not be used by anyone under the age of 6 years old. It should also not be used in patients who require less than 10 units of insulin per day or who weigh less than 55 pounds.

Control-IQ technology is not indicated for use in pregnant women, people on dialysis, or critically ill patients. Do not use Control-IQ technology if using hydroxyurea. Users of a Tandem insulin pump and Control-IQ technology must use the insulin pump, CGM, and all other system components in accordance with their respective instructions for use; test blood glucose levels as recommended by their healthcare provider; demonstrate adequate carb-counting skills; maintain sufficient diabetes self-care skills; see healthcare provider(s) regularly; and have adequate vision and/or hearing to recognize all functions of the pump, including alerts, alarms, and reminders. The Tandem pump and the CGM transmitter and sensor must be removed before MRI, CT, or diathermy treatment. Visit tandemdiabetes.com/safetyinfo for additional important safety information.

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