

Understanding your MiniMed Flex™ system

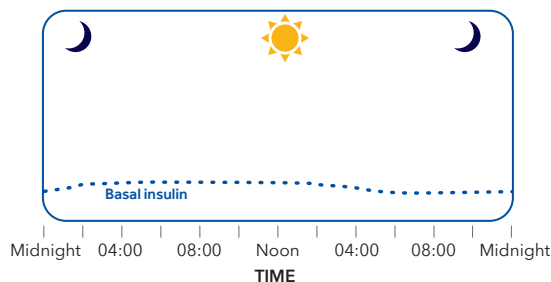


- 1 MiniMed Flex insulin pump**
Delivers insulin into your body through the infusion set.
- 2 MiniMed™ app**
All-in-one screen and controller for the MiniMed Flex pump.

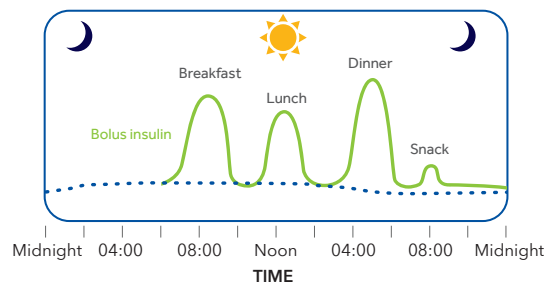
You can share your pump information with up to 5 care partners so they can stay informed about your glucose levels and alerts. To do this, care partners can download the CareLink™ Connect app.
- 3 Compatible sensor**
Measures glucose in the fluid under your skin and sends sensor glucose values to the pump.
- 4 Infusion set**
Delivers insulin from your pump into your body through a cannula.
- 5 Reservoir**
Filled with insulin and placed in the pump. Connects to the tubing of the infusion set so that insulin can be delivered to your body.
- 6 MiniMed Flex charger and charging cable**
Charges the pump in about 30 minutes, with a full charge lasting at least a week.

Insulin pump delivery basics

An insulin pump delivers continuous and customized doses of rapid-acting or ultra-rapid acting insulin† 24 hours a day to match your needs. The pump delivers this insulin in two ways: basal and bolus.



Basal insulin is the “background” insulin your pump delivers 24 hours a day to help keep your glucose levels in range between meals and while you sleep.



A **bolus** is a larger amount of insulin delivered when you eat or to correct a high glucose value.

Exploring modes of delivery

Your pump has two modes: Manual mode and SmartGuard™ mode.

In **Manual mode**, your pump works like a traditional pump. This means it uses the basal and bolus settings prescribed and programmed by your healthcare professional to deliver insulin. Your pump will be in Manual mode (with or without a sensor) when you first start. During this time, you have the option to use the Manual Bolus or Bolus calculator to deliver bolus insulin.

In **SmartGuard mode**, the pump automatically adjusts basal insulin delivery every 5 minutes based on your sensor glucose (SG) values. It can also automatically deliver a correction bolus to help correct SG values over 120 mg/dL. For this to work, you must wear a compatible continuous glucose monitor (CGM). You will use the Bolus calculator to deliver bolus insulin before meals.



SmartGuard mode: Automated Insulin Delivery

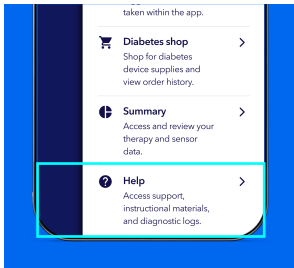
You will know you are in SmartGuard mode by the blue shield displayed on your MiniMed app Home screen.

Keep your system connected

These tips help keep your pump and app connected, and make sure you get alerts and messages.

- Turn off automatic phone updates. Updates can affect how the MiniMed app works.
- Keep your phone within 20 feet of your pump and sensor. If you lose connection, move them closer together (within 6 feet or less of each other).
- Allow the MiniMed™ app to run during Do Not Disturb, Screen Time, or Wellbeing modes.
- Keep notifications and critical alerts turned on.
- Do not force close the MiniMed app.
- Keep Bluetooth turned on, even when using Airplane mode.
- Keep phone vibration turned on.

Quick access to MiniMed Flex support



The MiniMed app has support to help you when you need it. You can open the MiniMed Simulator app, view system guides, get system help, troubleshoot phone settings, contact MiniMed directly, or visit the support website right from your app!

To find it:

- Tap  at the top of the Home screen
- Tap Help.

For live support or immediate assistance, call us at 1-800-646-4633.

Download the MiniMed Simulator app



The MiniMed Simulator app provides a safe practice environment for your MiniMed Flex system. Use it to explore and become familiar with the features of the MiniMed app without affecting your live app or therapy.

† The MiniMed Flex system is cleared for use with U-100 Novolog®, Humalog®, Admelog®, Fiasp®, and Lyumjev®

Important Safety Information for MiniMed Flex™ System:

MiniMed Flex™ System is for type 1 ages 7 and over and type 2 ages 18 and over. Prescription required. **WARNING: Do not use SmartGuard™ feature for people who require less than 8 units or more than 250 units of insulin/day.** For additional safety information and user guides, see <https://bit.ly/MiniMedRisks>.

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