

# TECHNOLOGY THAT **AUTOMATICALLY** ADJUSTS INSULIN\*

## MiniMed™ 770G System

See glucose and pump data  
on a smartphone.



\*Refers to SmartGuard™ Auto Mode.  
Some user interaction required.

Medtronic

# ADAPTS TO YOUR **UNIQUE NEEDS\***

## MINIMED™ 770G SYSTEM

Continuously delivers background insulin and monitors your sugar levels. It comes with advanced features including:

### **AUTOMATED ADJUSTMENTS\***

Only system that continuously optimizes insulin delivery every five minutes

### **MINIMED™ MOBILE APP**

See your device data on your phone and receive alerts when glucose is going high or low

### **CARELINK™ CONNECT APP**

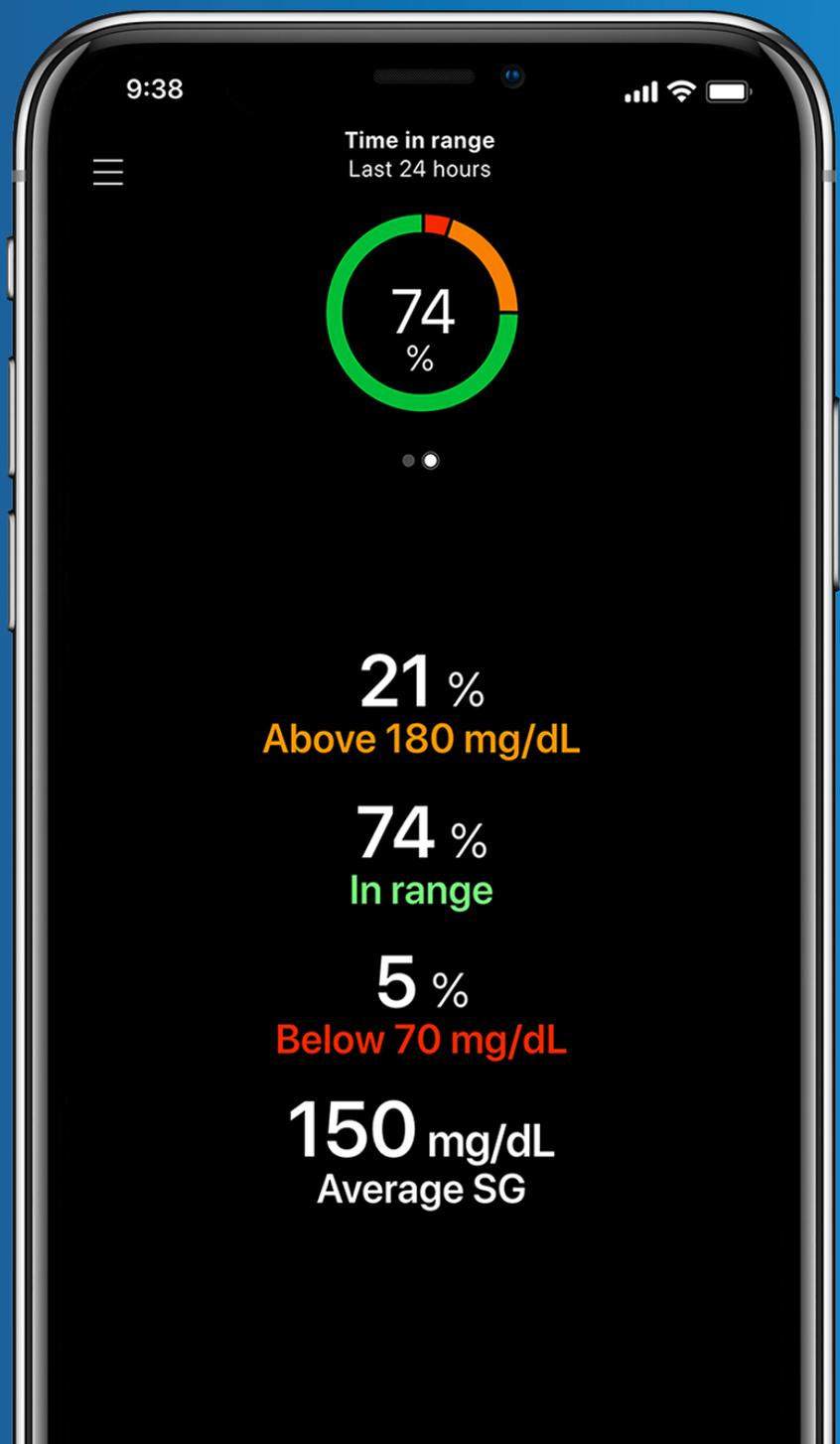
Securely share your data with up to five people

### **ENABLED FOR FUTURE SOFTWARE UPGRADES**

Enabled for future software upgrades, when such software upgrades are available – customers will be offered a software upgrade at no charge through December 2021.\*\*

\*Refers to SmartGuard™ Auto Mode. Some user interaction required.

\*\*Program eligibility requirements and terms and conditions apply. Subject to change.



# MINIMED™ 770G SYSTEM

COMPONENTS THAT  
WORK TOGETHER



## CONTINUOUS GLUCOSE MONITOR (CGM)

Measures glucose levels every five minutes and sends readings automatically to the pump.

## SMARTPHONE APP

Displays your current glucose level, plus see trends over time on your phone.

## INSULIN PUMP

Delivers insulin and communicates with other system components to calculate insulin adjustments.

## INFUSION SET

Allows for continuous and discreet delivery of insulin through a thin, flexible tube.

## ACCU-CHEK® GUIDE LINK BLOOD GLUCOSE METER

Accurate test results are sent wirelessly to the pump for quick sensor calibrations.



\*Arm indication approved for ages 14 and over.

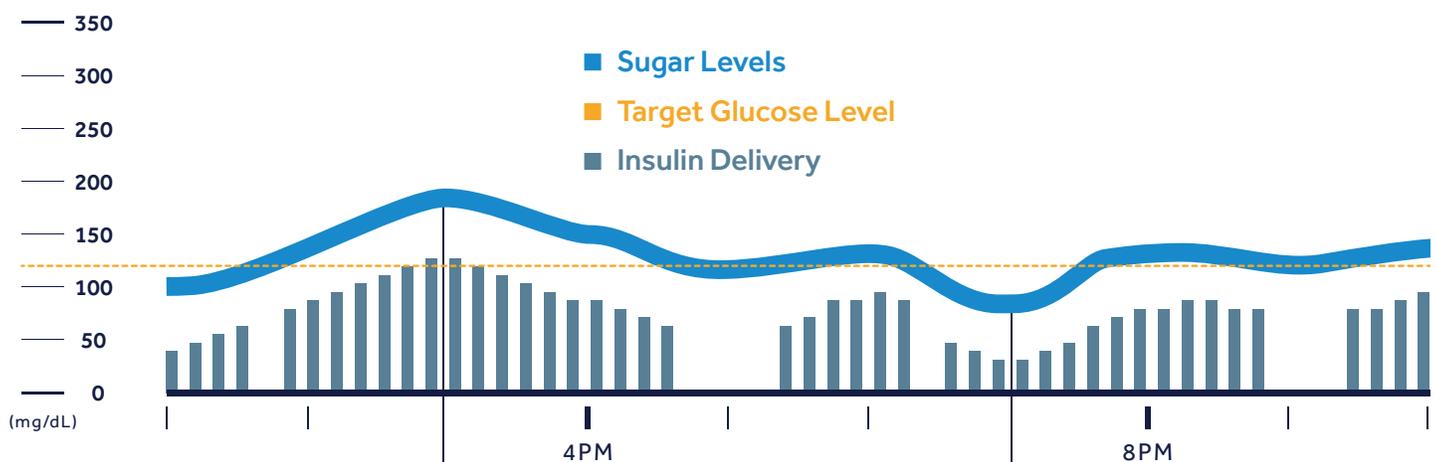
# SMARTGUARD™ AUTO MODE

SELF-ADJUSTING  
TECHNOLOGY

## REAL-TIME INSULIN ADJUSTMENTS

Self-adjusts background insulin every five minutes based on your sensor glucose readings, helping keep your sugar levels in range during the day and while you sleep.\*

## HOW IT WORKS



### HELPS PREVENT HIGHS

If you're trending high, it automatically gives you more rapid-acting insulin

### HELPS PREVENT LOWS

If you're trending low, it automatically gives you less insulin

## WHAT ABOUT MEALTIME INSULIN?

Delivering a meal dose with the pump is easy. Simply enter the amount of carbs you'll eat, and the pump figures out the correct insulin dose for the meal.

\*Refers to SmartGuard™ Auto Mode. Some user interaction required. Individual results may vary.

# MINIMED™ MOBILE APP

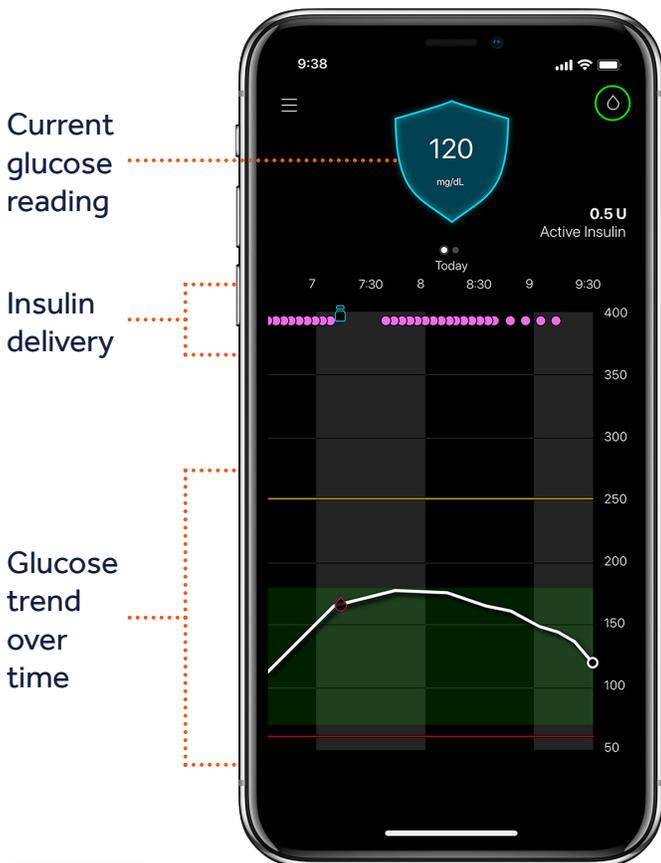
KNOW IF YOUR SUGARS  
GO HIGH OR LOW

## CHECK YOUR LEVELS

Easily and discreetly track your  
sugar levels

## PUSH NOTIFICATIONS

Get notified if your sugar level is  
going high or low



# CARELINK™ CONNECT APP

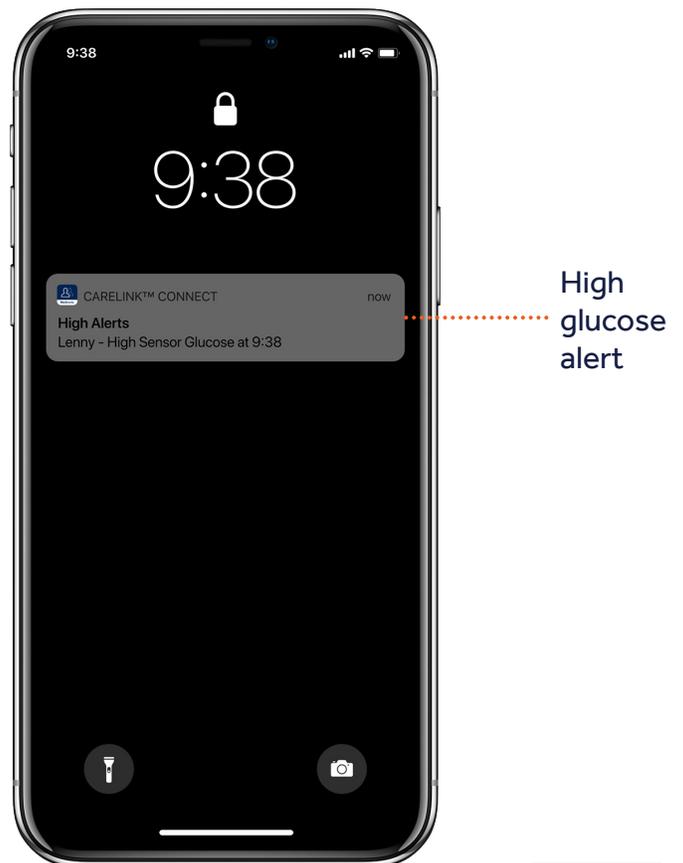
GIVE CARE PARTNERS  
PEACE OF MIND

## REMOTELY SEE DATA

Care partners can now view your sugar  
levels and insulin delivery history

## RECEIVE ALERTS

Care partners can receive alerts when  
your sugar level goes high or low



iOS and Android™ versions available.

# MiniMed™ 770G System

Adapts to your unique needs, so you can focus on your life — not your levels.\*

Live More. Worry Less.



To learn more, call **800-646-4633**  
or visit **[www.medtronicdiabetes.com/770G](http://www.medtronicdiabetes.com/770G)**

\*Refers to SmartGuard™ Auto Mode. Some user interaction required.

App display may vary based on your mobile device and pump model.

## IMPORTANT SAFETY INFORMATION: MINIMED™ 770G SYSTEM WITH SMARTGUARD™ TECHNOLOGY

The MiniMed™ 770G system is intended for continuous delivery of basal insulin (at user selectable rates) and administration of insulin boluses (in user selectable amounts) for the management of type 1 diabetes mellitus in persons two years of age and older requiring insulin as well as for the continuous monitoring and trending of glucose levels in the fluid under the skin. The MiniMed™ 770G system includes SmartGuard™ technology, which can be programmed to automatically adjust delivery of basal insulin based on continuous glucose monitoring (CGM) sensor glucose (SG) values and can suspend delivery of insulin when the SG value falls below or is predicted to fall below predefined threshold values. The Medtronic MiniMed™ 770G system consists of the following devices: MiniMed™ 770G insulin pump, the Guardian™ Link (3) transmitter, the Guardian™ Sensor (3), one-press sarter, the Accu-Chek® Guide Link blood glucose meter, and the Accu-Chek® Guide test strips. The system requires a prescription. The Guardian™ Sensor (3) has not been evaluated and is not intended to be used directly for making therapy adjustments, but rather to provide an indication of when a fingerstick may be required. All therapy adjustments should be based on measurements obtained using a blood glucose meter and not on values provided by the Guardian™ Sensor (3). All therapy adjustments should be based on measurements obtained using the Accu-Chek® Guide Link blood glucose meter and not on values provided by the Guardian™ Sensor (3). Always check the pump display to ensure the glucose result shown agrees with the glucose results shown on the Accu-Chek® Guide Link blood glucose meter. Do not calibrate your CGM device or calculate a bolus using a blood glucose meter result taken from an alternative site. It is not recommended to calibrate your CGM device when sensor or blood glucose values are changing rapidly, e.g., following a meal or physical exercise.

**WARNING: Do not use the SmartGuard™ Auto Mode for people who require less than 8 units or more than 250 units of total daily insulin per day. A total daily dose of at least 8 units, but no more than 250 units, is required to operate in SmartGuard™ Auto Mode.**

**WARNING: Do not use the MiniMed™ 770G system until appropriate training has been received from a healthcare professional. Training is essential to ensure the safe use of the MiniMed™ 770G system.**

Pump therapy is not recommended for people whose vision or hearing does not allow recognition of pump signals and alarms. Pump therapy is not recommended for people who are unwilling or unable to maintain contact with their healthcare professional. The safety of the MiniMed™ 770G system has not been studied in pregnant women. For complete details of the system, including product and important safety information such as indications, contraindications, warnings and precautions associated with system and its components, please consult <http://www.medtronicdiabetes.com/important-safety-information#minimed-770g> and the appropriate user guide at <http://www.medtronicdiabetes.com/download-library>

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