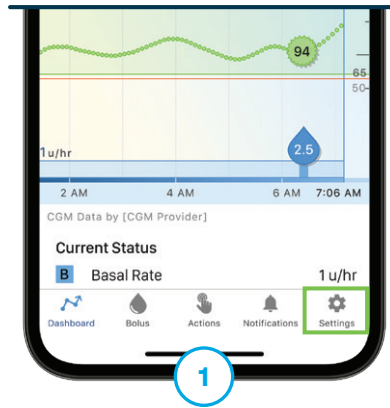
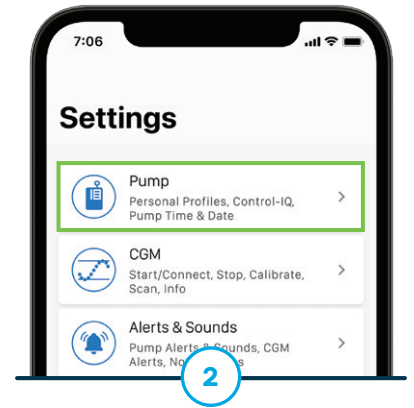


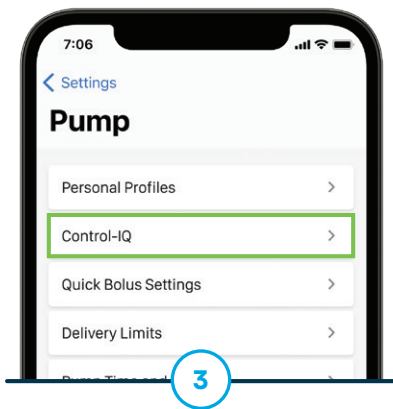
Control-IQ+ is designed to help increase time in range (70-180 mg/dL). This guide explains how to turn Control-IQ+ on and how the algorithm works.



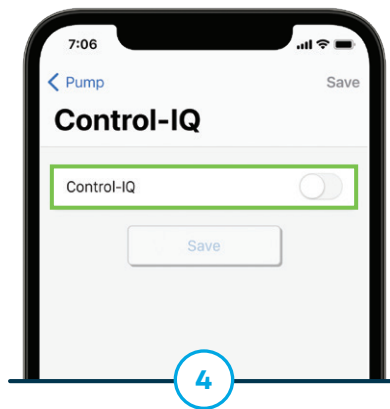
Tap **Settings** from the Navigation bar.



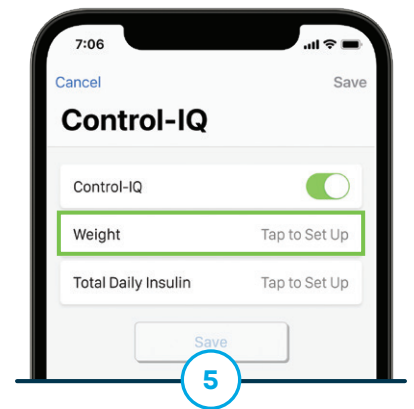
Tap **Pump**. Use the smartphone's security feature to verify identity.



Tap **Control-IQ**.



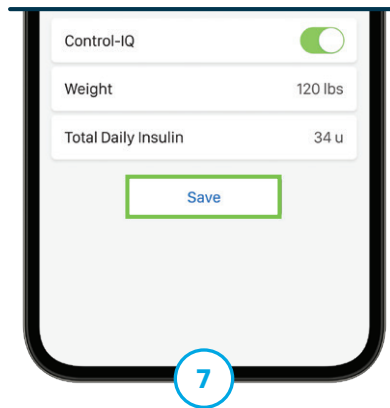
Toggle Control-IQ on.



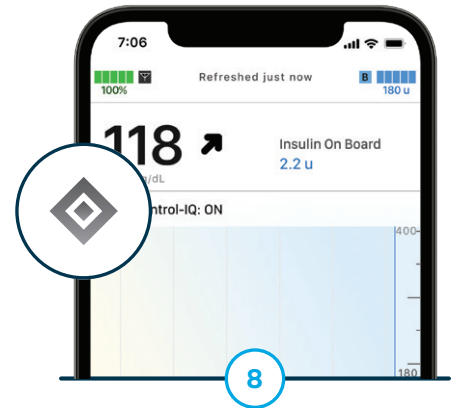
Tap **Weight**, use the keypad to enter the value, and tap **Done**.



Tap **Total Daily Insulin**, use the keypad to enter the value, and tap **Done**.



Tap **Save** to confirm.

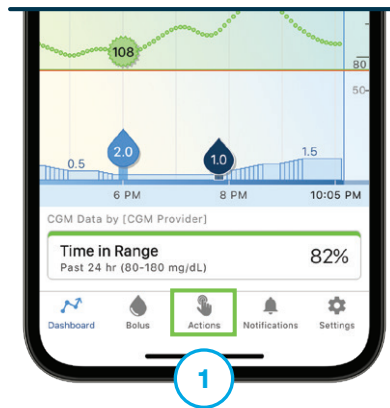


A status icon will display on the Home screen when Control-IQ+ is turned on.

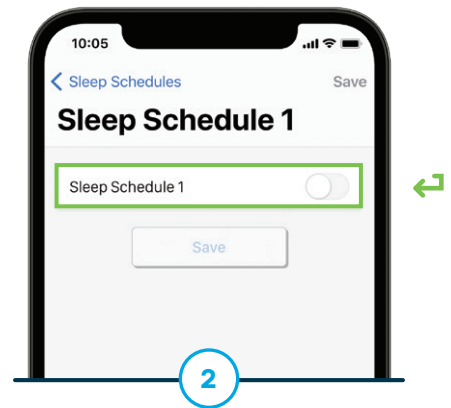
Sleep Activity

Sleep Schedules

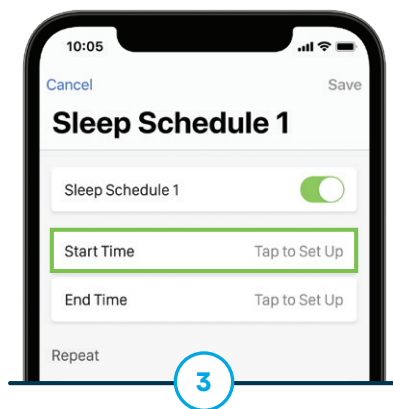
The Tandem Mobi system can be automatically programmed to switch into the Sleep Activity. Two different schedules can be programmed.



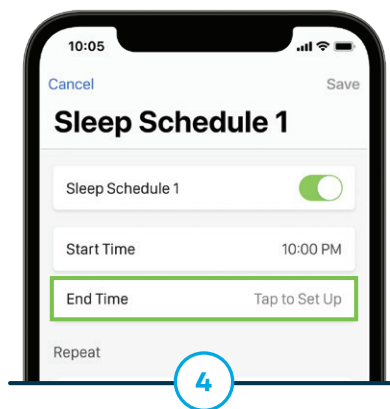
Tap **Actions** from the Navigation bar and then **Sleep Schedules**.



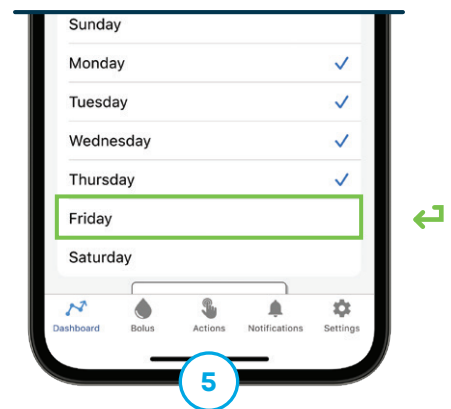
Tap a schedule to program and then tap the toggle on.



Tap **Start Time** and select the desired time. Tap **Done** to continue.



Repeat the same process to configure the **End Time**.



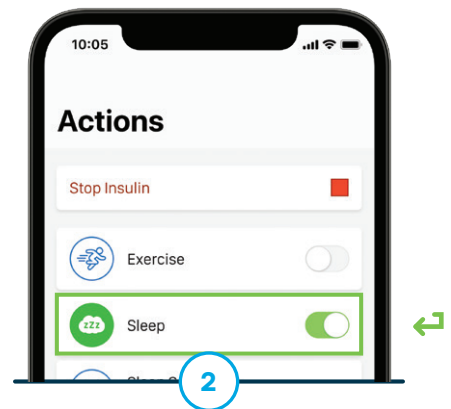
Tap each day of the week that applies. Tap **Save** to continue.

Manual Control

In addition to programming automatic Sleep Schedules, the Sleep Activity can also be manually turned on and off.



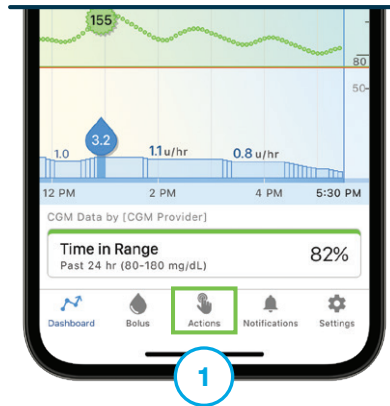
When enabled, an icon will display on the Dashboard.



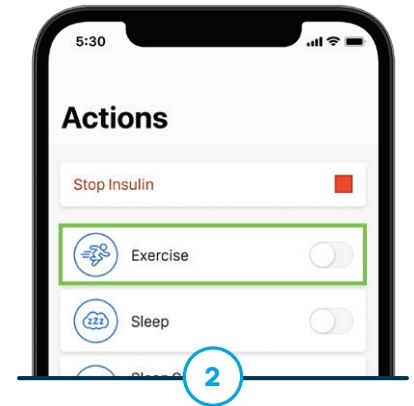
Tap **Actions** from the Navigation bar and tap the Sleep toggle off or on.

Exercise Activity

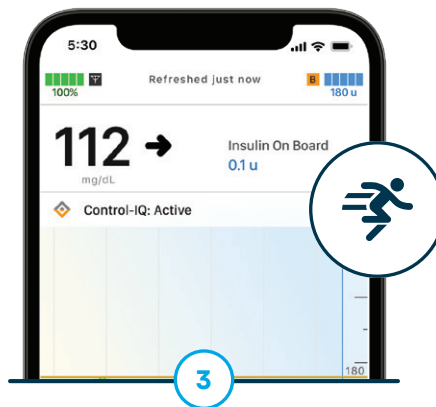
The Exercise Activity can be programmed to accommodate for the natural drop in glucose values following increased activity.



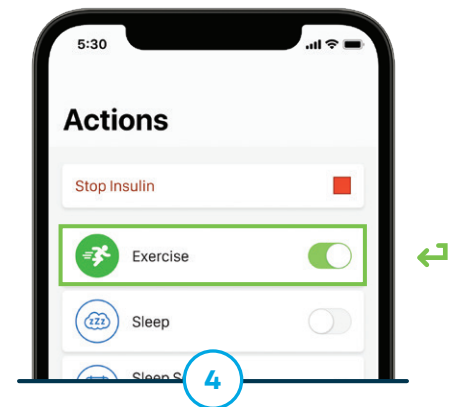
Tap **Actions** from the Navigation bar.



Toggle **Exercise** on.



When enabled, an icon will display on the Dashboard.












To turn it off, tap **Actions** from the Navigation bar and then the toggle again.



How it Works

Control-IQ+ technology uses CGM sensor* values to predict glucose levels 30 minutes ahead and automatically adjust insulin delivery if glucose is predicted to be below or above a preset treatment value.

Control-IQ+ Treatment Values

			
  Delivers	AutoBolus	180	180
 B Increases	Basal Insulin	160	120
 Maintains	Profile Settings	112.5	140
 B Decreases	Basal Insulin	70	80
 0 Stops	Basal Insulin	70	70

* CGM sold separately

When optional Control-IQ+ activity settings are enabled, a narrower range of treatment values are used to further help guard against highs during exercise and lows while sleeping.

Visit tandemdiabetes.com/support for additional resources.

These instructions are provided as a reference tool for individuals who are already familiar with the use of a Tandem Diabetes Care insulin pump. Not all screens are shown. For more detailed information on the operation of the Tandem Mobi system, please refer to its user guide.

Important Safety Information: RX ONLY. The Tandem Mobi insulin pump with Control-IQ+ technology is intended for the management of type 1 diabetes mellitus in individuals 2 years of age and greater. Visit tandemdiabetes.com/safetyinfo for additional important safety information.

WARNING: Control-IQ+ technology should not be used by anyone under the age of 2 years old, who require less than 5 units of insulin per day, or who weigh less than 20 pounds.

© 2025 Tandem Diabetes Care, Inc. All rights reserved. Tandem Diabetes Care, Tandem logos, Tandem Mobi, and Control-IQ+ are either registered trademarks or trademarks of Tandem Diabetes Care, Inc. in the United States and/or other countries. ML-1012939_B