

Pump sounds

While the t:slim X2 insulin pump will keep its existing tones, some notifications will sound different depending on the pump-related event. There is a new sound for pump notifications, like reminders.

Priority	Sound	Event
High	3 sequences of 3 beeps	Pump Alarms and Malfunctions
Medium	2 sequences of 3 beeps	Pump Alerts that may impact insulin delivery
Low	1 sequence of 3 beeps	Pump Alerts that have no insulin delivery impact
Informational (NEW)	2 short beeps	Informal notifications (reminders)

Note: CGM Alerts will sound the same as they do now.

Auto-Off Alarm

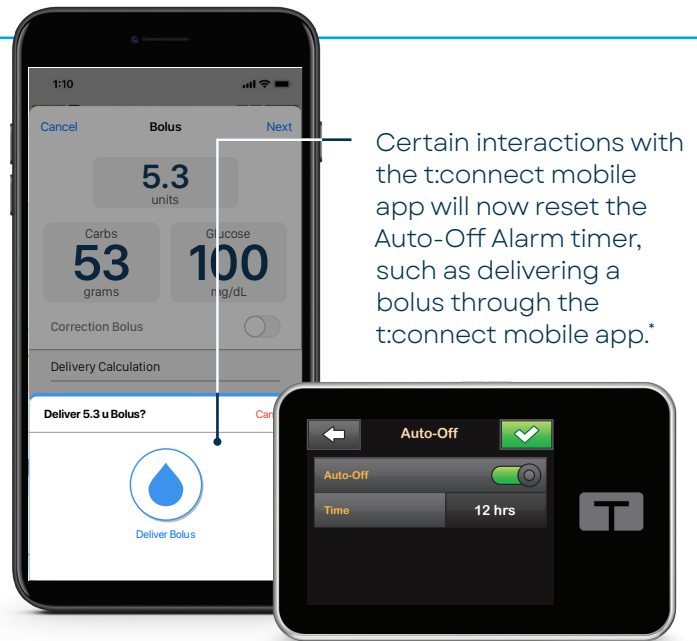
Your pump can stop insulin delivery and alert you if you haven't interacted with the pump within a set amount of time. The default for this alarm is now preset to off.

Updating your current pump will not change your existing setting and you can still set it between 5-24 hours, or off.

Additionally, performing any of the following on the t:connect mobile app will now reset the Auto-Off Alarm timer:

- + Delivering a bolus
- + Using the bolus calculator
- + Opening a notification

Note: If you are not using a continuous glucose monitoring (CGM) sensor, we recommend keeping this alarm set to on.



Control-IQ technology updates



Activity Transition

You can now tap **START** on an activity without having to tap **STOP** on the other one, if it was active.



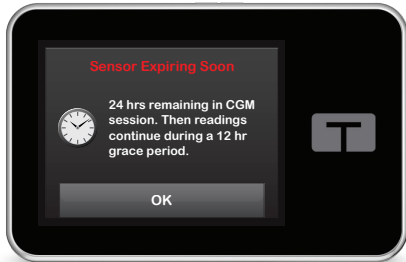
Exercise Timer

You can now set a timer between 30 minutes and 8 hours for an exercise duration.



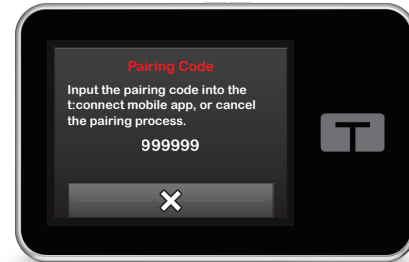
CGM sensor expiring soon

Your pump tells you how much time you have left until your CGM sensor session is complete. The Sensor Expiring Soon screen will now show at 24 hours remaining, 2 hours remaining, and 30 minutes remaining before your session ends.



Pairing to the t:connect mobile app

Instead of using a 16 character pairing code, you can now use a six-digit pairing code to pair your pump to the t:connect mobile app.



* Bolus delivery from the t:connect mobile app requires a compatible smartphone model and operating system, an app update, a remote software update on the customer's t:slim X2 insulin pump and additional training. Only available to customers who reside in the United States.

Important Safety Information: RX ONLY.

Indications for Use:

t:slim X2 insulin pump

The t:slim X2 insulin pump with interoperable technology is an alternate controller enabled (ACE) pump that is intended for the subcutaneous delivery of insulin, at set and variable rates, for the management of diabetes mellitus in people 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 indicated for use in individuals six years of age and greater. The pump is intended for single patient, home use and requires a prescription. The pump is indicated for use with U-100 insulin only.

Control-IQ technology

Control-IQ technology is intended for use with a compatible integrated continuous glucose monitor (iCGM, sold separately) and ACE pump 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 six years of age and greater. Control-IQ technology is intended for single patient use. Control-IQ technology is indicated for use with U-100 insulin only.

WARNING: Control-IQ technology should not be used by anyone under the age of six 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 the t:slim X2 pump and Control-IQ technology must:

- be able and willing to 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 t:slim X2 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.

t:connect mobile app: The feature set available within the t:connect mobile app is dependent on the pump software version and the compatible smartphone's model and operating system (OS).

- The **Display and Data Upload** feature set provides a secondary display of pump and continuous glucose monitoring (CGM) information, including display of your pump alerts and alarms, and enables wireless uploading of pump and CGM data to the Tandem cloud through an internet or wireless data connection. Standard carrier data rates may apply.
- The **Bolus Delivery plus Display and Data Upload** feature set additionally allows users to request, stop, and cancel a bolus on the pump from the t:connect mobile app. At least one smartphone security setting must be enabled to utilize the Bolus Delivery feature of the t:connect mobile app.
- **WARNING:** Always rely on your pump to make therapy decisions when using a smartphone that is incompatible with the Bolus Delivery feature.
- **PRECAUTIONS:** Always rely on your pump to make therapy decisions if using a smartphone that is incompatible, the smartphone is lost or damaged, or the smartphone loses *Bluetooth*® connectivity with your pump. Important pump alerts and alarms are only received as app notifications when enabled and the app is either active or running in the background.

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