t:slim X2 Pump Software Update Process Guide

Step-by-Step Instructions

Important! Please be sure you follow ALL steps and finish both updates for your software! You'll need to type in your 'Update ID' two times. If you skip the 2nd, your pump may not work properly



Login to Tandem Source



If you forgot your **email**, click **"Forgot your email?"** and enter your Pump Serial Number and Birthdate

If you forgot your **password**, click **"Forgot your password?"** and enter your email to reset your password

If you do not have a Tandem Source account,

click "Create Account"

Find the available software update (2 paths)





STEP 3 Review process pre-requisites





STEP 4 Confirm Have Right CGM

Continue

Click here



Confirm that you are using a compatible CGM that will pair with your pump

STEP 5 Complete All Training Modules

Tandem Source	Update to Software Version 7.7.2 (Control-IQ)	? FM	
 G Home Im Reports Im Orders Im My Pump Im Upload Pump 	Complete Assigned Training The following 1 lesson(s) have been assigned to you. Once you complete you will be generated for you to update your pump software. Cetting Started with Dexcom C6 CGM Lesson 1 · 15 minutes	ur assigned training, a unique Update ID Code	? E M
Start training vide clicking here	Coby Coby Coby Coby Coby Coders Comp My Pump Coby Coders Comp Coders Code	Complete Assigned Training The following 3 lesson(s) have been assigned to you. Once you complete your assigned training will be generated for you to update your pump software. Name of Lesson Lesson 1 · 15 minutes	ng, a unique Update ID Code 50% ~
© 2024 Tandem Diabetes Care, In	Make sure you watch and complete ALL training modules	Lesson 2 · 30 minutes	~

STEP 5 (CONTINUED) Watch videos, take quizzes, complete training



Guided tutorial on getting started with the Dexcom G6 Continuous Glucose Monitoring (CGM) System including using the applicator to insert a sensor and attaching the transmitter.

STEP 6 Write Down your "Update ID Number"



Download the Tandem Device Updater (TDU)

The Tandem webpage you are viewing contains:

- + An overview of the process,
- + Access to download TDU for Mac & Windows,
- + Make sure you are on a computer, NOT mobile





STEP 7 (CONTINUED)

Choose Mac or Windows and Download Device Updater

Important!

Make sure you are on a computer, NOT your mobile phone Download Tandem Device Updater

Before you can update the software on your pump, you'll need to download and install the Tandem Device Updater on a compatible and trusted computer.

The Tandem Device Updater is a desktop application that allows you to remotely add features on your in-warranty insulin pump without having to purchase a new device.

Here's what you'll need to complete the process:

A. Compatible Computer B. Stable Internet Connection C. Download the Tandem Device Updater





Compatible Computer

To download and run the latest Tandem Device Updater application you will need a trusted laptop or desktop computer.



Download for Mac

Download for PC

Software

Updates

This guide provides important information

and tips about how to

update the software on

Click to download the correct version of TDU based on your computer's operating system, Mac or PC



Open the Downloaded TDU Application

- + Check your download folder on your computer, or wherever you save your downloads
- + The file name is "Tandem_Device_Updater.exe"
- + Open this file and allow it to run

If you receive Error 17, go back and make sure you downloaded the latest version of the Tandem Device Updater available.

If no error message, click "Continue."



Plug pump into computer with <u>Tandem USB cable</u> provided with your pump





Click "Continue" to view available software version





If your software is up to date, you will see that noted here



Could be due to:

- Pump software is up to date
- Have not completed training in Portal

STEP 11 & 12

Review Safety Info, then follow prompts







Enter Update ID to initiate installation





Allow Pump to reboot, click "Yes"









Install <u>CGM Software</u> Leave pump plugged in, <u>do not disconnect</u>



Tandem Device Updater

Follow the same prompts for the 2nd time to update pump <u>CGM software</u>



Wait...

... CHECKING ID

(this is not an error)

STEP 16 (CONTINUED)

Installing <u>CGM software on pump</u>

Screen indicates the installation for CGM Software (Pump Software updated in Step 13)

This is not an error. Please wait and allow this installation to be completed.









Update Complete: Resume Therapy



Pump will show "Update Complete"



STEP 17

Resume Therapy

+ After update complete, you will need to:

- Load a cartridge and resume insulin
- Start or resume CGM sensor session
- Pair to t:connect Mobile App

Support materials are available for reference, including the step-by-step guide to resume therapy. https://support.tandemdiabetes.com/h c/en-us/sections/15647637946263-Software-Updates





Update complete: Re-connect Mobile App



Pump will show "Update Complete"



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Troubleshooting



TROUBLESHOOTING

If the 2nd Software Update for CGM is not installed

On pump, if trying to pair to CGM, you will see this error:



Go back to Tandem Device Updater Step 13 and 15 to ensure completed both Pump and CGM software update installations

Tandem Device Updater **Keep Your Pump Connected** Below are the steps required to update your pump. **CGM Software Update** Steps CGM Software t:slim X2. UPDATE REQUIRED Update Serial Number XXXXXX CGM Software Update Resume 2 Therapy In order to continue the CGM software update, please press Continue below. Check Mobile 3 Connection Please have your Update ID ready. EXIT CONTINUE > Learn more

When connecting to Tandem Device Updater:

Control-IQ technology does not prevent all highs and lows. Users must still bolus for meals and actively manage their diabetes. Visit tandemdiabetes.com/safetyinfo for additional important safety information.

Important Safety Information: RX ONLY. The t:slim X2 pump and Control-IQ technology are intended for single patient use. The t:slim X2 pump and Control-IQ technology are indicated for use with U-100 insulin only. <u>t:slim X2 insulin pump</u>: 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 t:slim X2 pump is indicated for use in individuals six years of age and greater. <u>Control-IQ technology</u>: 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.

The Tandem Source platform is intended for use by individuals with diabetes mellitus who use Tandem Diabetes Care insulin pumps, their caregivers, and their healthcare providers in home and clinical settings. The Tandem Source platform supports diabetes management through the display and analysis of information uploaded from Tandem insulin pumps.

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: 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.

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