



THE T:SLIM X2 INSULIN PUMP

Now Powered by Control-IQ+ Technology

Available for Ages 2+

Lennon
diagnosed 2018

EASY TO START



WIDER INDICATIONS

- + Now available for younger children, ages 2+
- + Weight indication expanded: 9-200 kg
- + Supports wider total daily insulin needs: 5-200 units



MORE CGM OPTIONS

New integration with **FreeStyle Libre 3 Plus** sensor, and existing integration with Dexcom G7 and Dexcom G6, enables smoother onboarding with the patient's preferred sensor.*



PROFILE SETTINGS CALCULATOR

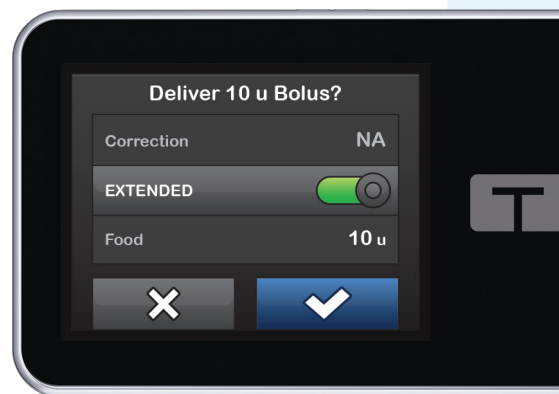
Automatically generates a ready-to-use Personal Profile with only 2 inputs – **weight** and **total daily insulin** – making the transition from multiple daily injections (MDI) to pump therapy much easier.†

EASY TO USE



Extended bolus up to 8 hours

Helps manage more complex meals or prolonged eating in closed loop.

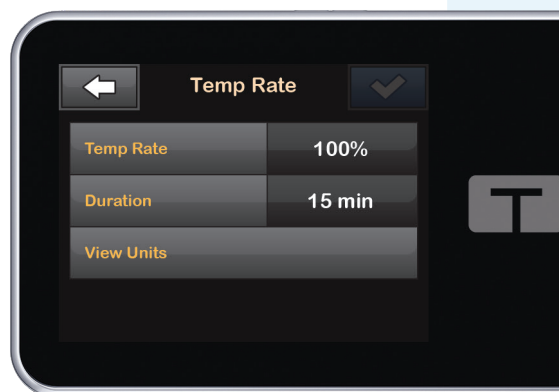


EASY TO PERSONALIZE



Temp basal rate up to 72 hours

Makes it easier to manage short-term changes in insulin needs, such as stress or illness, without needing to create or switch Personal Profiles.



* CGM sold separately. † The Profile Settings Calculator utilizes AACE guidelines to help establish pump settings for patients coming from multiple daily injections. If insulin requirements are different than these recommendations (i.e., low total daily insulin, variable need throughout the day), please consult a healthcare professional for guidance on initial settings.

This product may not be right for you. Always read and follow the label.

Important Safety Information: The t:slim X2 pump with Control-IQ+ technology (the System) consists of the t:slim X2 insulin pump, which contains Control-IQ+ technology, and a compatible continuous glucose monitor (CGM, sold separately). The t:slim X2 insulin pump is intended for the subcutaneous delivery of insulin, at set and variable rates, for the management of diabetes mellitus in persons requiring insulin. The t:slim X2 insulin pump can be used solely for continuous insulin delivery and as part of the System. When used with a compatible CGM, the System can be used to automatically increase, decrease, and suspend delivery of basal insulin based on CGM sensor readings and predicted glucose values. The System can also deliver correction boluses when the glucose value is predicted to exceed a predefined threshold. The pump and the System are indicated for use in persons 2 years of age and greater. The pump and the System are intended for single user use. The pump and the System are indicated for use with NovoLog/NovoRapid, Lyumjev, Admelog, Trurapi or Humalog U-100 insulin, depending on the country specific authorization. The pump is indicated for use in persons 2 years of age and greater. **Control-IQ+ technology:** Control-IQ+ technology is intended for the management of type 1 diabetes mellitus in persons 2 years of age and greater.

WARNING: Control-IQ+ technology should not be used in anyone under the age of 2 years old with type 1 diabetes. It should also not be used in patients who require less than a total daily insulin dose of 5 units of insulin per day or who weigh less than 20 pounds (9 kilograms), as those are the required minimum values needed for Control-IQ+ to operate safely.

The System is not indicated for use in pregnant women, people on dialysis, or critically ill users. Do not use the System if using hydroxyurea. Users of the pump and Control-IQ+ must: use the insulin pump, iCGM, and all other system components in accordance with their respective instructions for use. Failure to follow these instructions for use could result in an over delivery or under delivery of insulin. This can cause hypoglycemia (low BG) or hyperglycemia (high BG) events. Visit tandemdiabetes.com/safetyinfo for additional important safety information.

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