

Predicts and helps prevent lows with zero fingersticks*

t:slim X2™ Insulin Pump

NOW FEATURING
Basal-IQ™ Technology

When life gets busy, the fear of going low can really get in your way. Whether you're asleep, hard at work, exercising, or enjoying a much-needed vacation, the t:slim X2™ Insulin Pump with Basal-IQ™ Technology can help you spend less time worrying about lows and more time living your life.



Helps prevent lows

31% reduction in time spent below 70 mg/dL when clinical study participants used Basal-IQ Technology.¹



Large Color
Touchscreen



Dexcom G6
CGM Integration³



Remote Feature
Updates⁴



Rechargeable
Battery



Watertight
Construction⁵

Simple to use

91% of study participants said the Basal-IQ feature on the t:slim X2 Insulin Pump was easy to use.²

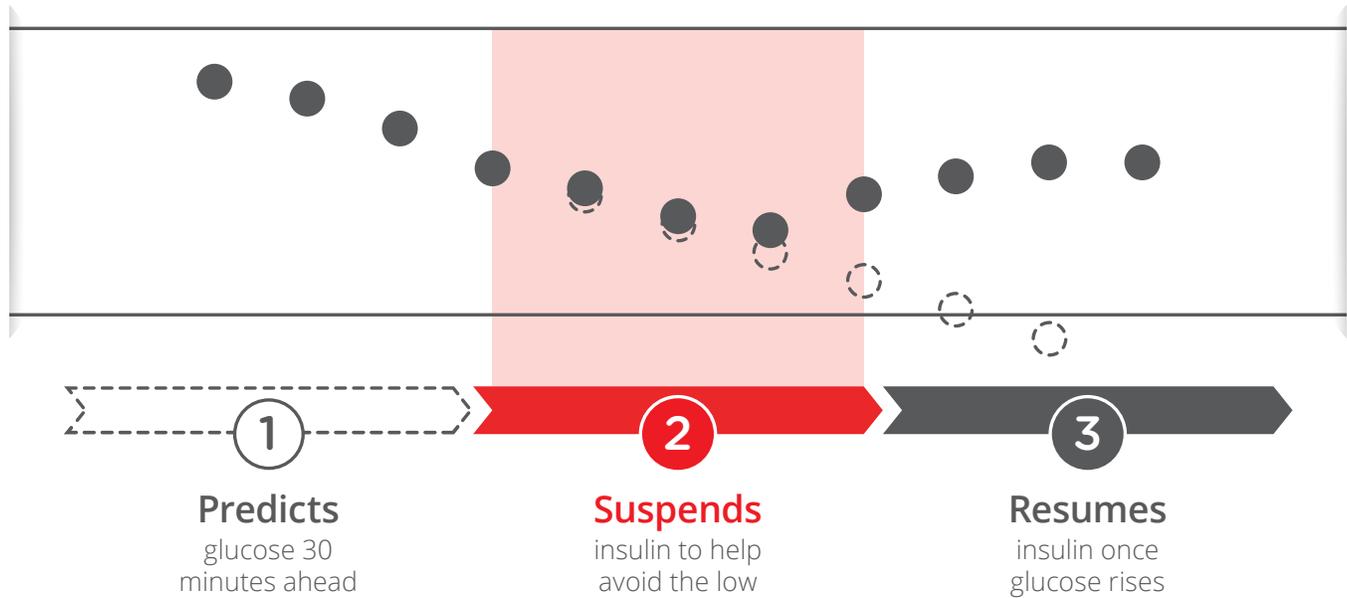
Zero Fingersticks

0 fingersticks required when using the t:slim X2 Pump with Dexcom G6® Continuous Glucose Monitoring (CGM).*

*If glucose alerts and CGM readings do not match symptoms or expectations, use a blood glucose meter to make diabetes treatment decisions.

How does Basal-IQ Technology Work?

When the Basal-IQ feature is on, the system looks ahead 30 minutes to predict when sensor glucose will be below 80 mg/dL and suspends insulin to help reduce the frequency and duration of low glucose events.



Dexcom G6[®] CGM Integration



With Dexcom G6 CGM integration, the Basal-IQ feature works with no fingersticks required for mealtime dosing or calibration.* Other benefits include an extended 10-day wear, acetaminophen blocking,⁶ and the ability to share real-time CGM data with up to 5 followers.⁷

t:slim X2[™] Insulin Pump

To learn more about
Basal-IQ Technology, visit
www.tandemdiabetes.com/tslimX2

*If glucose alerts and CGM readings do not match symptoms or expectations, use a blood glucose meter to make diabetes treatment decisions.



TANDEM[®]
DIABETES CARE

(877) 801-6901
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t:simulator[™] App
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1. Buckingham B, et al. PROLOG: A Randomized Clinical Trial to Assess the Efficacy of Predictive Low Glucose Suspend Versus Sensor-Augmented Pump Therapy in The Management of Type 1 Diabetes [Session #026]. Vienna, Austria: 11th Annual Advanced Technologies and Treatments for Diabetes Conference; 2018. 2. Pinsker J, et al. Exceptional Usability of Tandem t:slim X2 with Basal-IQ Predictive Low-Glucose Suspend (PLGS): The PROLOG Study. Poster presented at 78th Scientific Sessions of the American Diabetes Association; June 25, 2018; Orlando, FL. 3. Dexcom G6 CGM sold separately. Transmitter can only be paired with one medical device (either a Dexcom receiver or t:slim X2 Pump) and one consumer device (phone or tablet) at the same time. 4. Additional feature updates are not currently available for the t:slim X2 Pump with Basal-IQ Technology and are subject to future FDA approvals. A prescription and additional training may be required to access certain future software updates. Charges may apply. 5. Tested to a depth of 3 feet for 30 minutes (IPX7). 6. Dexcom G6 CGM readings can be used to make diabetes treatment decisions when taking up to a maximum acetaminophen dose of 1,000 mg every 6 hours. Taking a higher dose may affect the G6 readings. 7. Separate Follow App required. **Important Safety Information: RX ONLY.** The t:slim X2 Insulin Pump with Basal-IQ Technology (the system) consists of the t:slim X2 Insulin Pump, which contains the Basal-IQ technology, and a CGM. 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 t:slim X2 Insulin Pump with Basal-IQ Technology system. When the System is used with a compatible iCGM, the Basal-IQ Technology can be used to suspend insulin delivery based on CGM sensor readings. Interpretation of the System results should be based on the trends and patterns seen with several sequential readings over time. CGM also aids in the detection of episodes of hyperglycemia and hypoglycemia, facilitating both acute and long-term therapy adjustments. Compatible iCGM systems are intended for single patient use and require a prescription. The System is indicated for use in individuals 6 years of age and greater. The System is intended for single patient use and requires a prescription. The System is indicated for use with NovoLog or Humalog U-100 insulin. For detailed indications for use and safety information, call Tandem toll-free at (877) 801-6901 or visit www.tandemdiabetes.com/safetyinfo. © 2018 Tandem Diabetes Care, Inc. All rights reserved. Tandem Diabetes Care is a registered trademark and t:simulator, t:slim X2 and Basal-IQ are trademarks of Tandem Diabetes Care, Inc. Dexcom and Dexcom G6 are registered trademarks of Dexcom, Inc. Covered by one or more U.S. and international issued and pending patents. ML-1003120_A