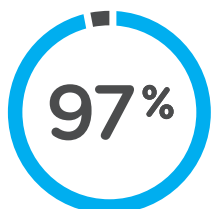


Proven Results



More time in range

Average additional time in range per day for study participants who used Control-IQ technology.¹



Said it's easy to use

Percent of study participants who used Control-IQ technology and said it was easy to use.²



Learn more today!

Simply, visit our website at
amsldiabetes.com.au

Or call us to speak with our
Technical Support Team on
1300 851 056

A DEMO AS SIMPLE AS OUR PUMPS!

t:simulator™ App



DOWNLOAD THE APP TODAY



Responsible Use of Control-IQ Technology

Control-IQ technology does not prevent all high and low blood glucose events, and is not a substitute for meal boluses and active self-management of your diabetes. Control-IQ technology will not be able to predict sensor glucose values and adjust insulin dosing if your CGM is not working properly or is unable to communicate with your pump. Always pay attention to your symptoms and blood glucose levels and treat accordingly.

Important Safety Information

Caution: 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 NovoLog or Humalog U-100 insulin. 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 t:slim X2 pump is indicated for use in individuals 6 years of age and greater. Control-IQ technology: Control-IQ technology is intended for use with the Dexcom G6 continuous glucose monitoring system (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 6 years of age and greater.

Control-IQ technology is not indicated for use in pregnant women, people on dialysis, or critically ill patients. 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 professional; demonstrate adequate carb-counting skills; maintain sufficient diabetes self-care skills; see healthcare professional(s) regularly; and have adequate vision and/or hearing to recognise all functions of the pump, including alerts, alarms, and reminders. The t:slim X2 pump, transmitter, and sensor must be removed before MRI, CT, or diathermy treatment. For additional important safety information, consult the User Guide: amsldiabetes.com.au/resources.

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†Additional feature updates are subject to future regulatory approvals. Charges may apply.

Your Choice. Your Life. Your Freedom.®

For more information on the t:slim X2 insulin pump, please contact us on **1300 851 056** or at diabetes@amsl.com.au

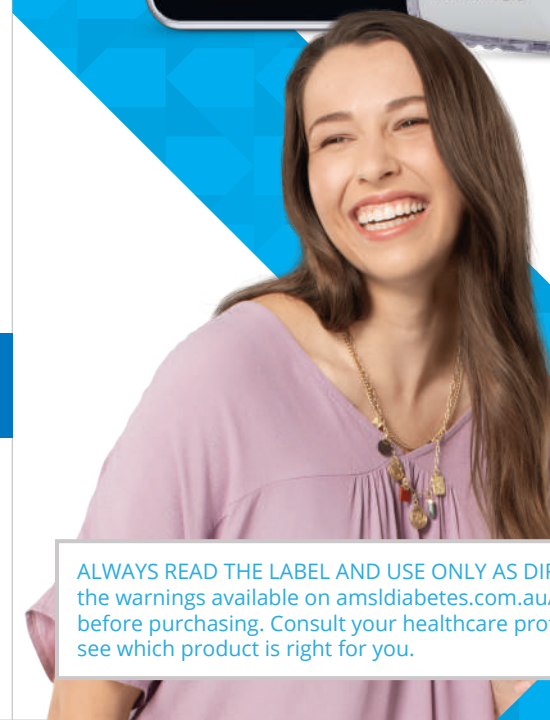
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References: 1. Brown SA, Kovatchev BP, Raghinaru D, et al. Six-month randomized, multicenter trial of closed-loop control in type 1 diabetes. *N Eng J Med*. 2019;381(18):1701-1717. 2. Brown, S. Clinical Acceptance of the Artificial Pancreas: Glycemia Outcomes from a 6-month Multicenter RCT. 2019 ADA 79th Scientific Sessions, San Francisco, CA. ARTG 304681, PR-100-479 March 2022

t:slim X2™ Insulin Pump WITH Control-IQ TECHNOLOGY

See How Easy Control Can Be



ALWAYS READ THE LABEL AND USE ONLY AS DIRECTED. Read the warnings available on amsldiabetes.com.au/resources before purchasing. Consult your healthcare professional to see which product is right for you.

Introducing Control-IQ™ Technology

Trying to keep your blood sugar in range can be stressful and time consuming. Our new **Control-IQ advanced hybrid closed-loop technology** makes it easier by predicting and helping prevent both highs and lows¹ with the help of Dexcom G6 Continuous Glucose Monitoring (CGM).



How Does Control-IQ Technology Work?

Control-IQ technology is designed to help increase time in range (3.9-10.0 mmol/L) by using Dexcom G6 CGM values to predict glucose levels 30 minutes ahead and adjust insulin delivery accordingly, including the delivery of automatic correction boluses[†] (up to one per hour).

There are also optional settings for **Sleep** and **Exercise** that will change the range of treatment values to better match the different physiological needs during these activities.



10.0		Delivers an automatic correction bolus if sensor glucose is predicted to be above 10 mmol/L
8.9		Increases basal insulin delivery if sensor glucose is predicted to be above 8.9 mmol/L
6.25		Maintains active Personal Profile settings
3.9		Decreases basal insulin delivery if sensor glucose is predicted to be below 6.25 mmol/L
		Stops basal insulin delivery if sensor glucose is predicted to be below 3.9 mmol/L

Small Pump. Big Features.

The t:slim X2 insulin pump has a slim and sleek design, but is packed with big features.



Dexcom G6 CGM integration – view your real-time glucose data directly on your pump as well as your compatible smart device with **ZERO fingerpricks!***

*If your glucose alerts and readings from Dexcom G6 do not match symptoms or expectations, use a blood glucose meter to make diabetes treatment decisions.



Updatable platform – Capable of remote feature updates[†]



Rechargeable battery – Convenient and easy to charge so there is no need to worry about purchasing extra batteries



Large colour touchscreen – Easy-to-read, easy-to-use interface

