

t:slim X2™ Insulin Pump with Basal-IQ™ Technology Replacement Guide



Patient Name

Pump Serial Number

This document is designed to assist you to transfer your current t:slim X2 insulin pump settings to your replacement t:slim X2 insulin pump with Basal IQ™ technology. Please discuss any changes to your insulin pump settings with your healthcare professional.

Personal Profiles

To create a Personal Profile, select:

Options > My Pump > Personal Profiles > +

Program No 1.

Program No 2.

Timed Settings

Timed Settings

Time	Basal Rate	Correction Factor	Carb Ratio	Target BG
12:00/00:00				

Time	Basal Rate	Correction Factor	Carb Ratio	Target BG
12:00/00:00				

Bolus Settings

Bolus Settings

Insulin Duration	Carbs
hrs	<input type="checkbox"/> On
	<input type="checkbox"/> Off

Insulin Duration	Carbs
hrs	<input type="checkbox"/> On
	<input type="checkbox"/> Off

Pump Settings

Select:

Options > My Pump > Personal Profiles > Pump Settings

Quick Bolus Off On

Increment Type Units of Insulin Grams of Carbohydrates

Increment Amount 0.5u 1u 2u 5u
 2g 5g 10g 15g

Max Bolus units

Basal Limit u/hr

Pump Reminder Settings

Select:

Options > My Pump > Alerts & Reminders > Pump Reminders

Low BG Off On

Remind Me Below mmol/L

Remind Me After mins

High BG Off On

Remind Me Above mmol/L

Remind Me After mins/hours

After Bolus BG Off On

Remind Me After mins/hours

Missed Meal Bolus

Reminder	On/Off	Selected Days	Start Time	End Time
1				
2				
3				
4				

Pump Alert Settings

Select:

Options > My Pump > Alerts & Reminders > Pump Alerts

Low Insulin units

Auto-Off Off On
Time hours

Device Settings

Select:

Options > Device Settings

Display Settings

Screen Time Out 15 secs 30 secs 60 secs 120 secs

Bluetooth Settings Please leave as default OFF, this does not impact CGM connectivity

Time and Date Set the time and date

Sound Volume

Pump Alarms High Medium Low Vibrate

Pump Alerts High Medium Low Vibrate

Reminders High Medium Low Vibrate

Keypad High Medium Low Vibrate

Bolus High Medium Low Vibrate

Quick Bolus High Medium Low Vibrate

Fill Tubing High Medium Low Vibrate

CGM Alerts High Medium Low Vibrate

Security PIN Off On PIN

My CGM

Select:

Options > My CGM > Transmitter ID

Transmitter ID

Select:

Options > My CGM > CGM Alerts

High and Low

High Alert Off On

Alert Me Above mmol/L

Repeat Never 15 mins 30 mins 1 hr
 2 hrs 3 hrs 4 hrs 5 hrs

Low Alert Off On

Alert Me Below mmol/L

Repeat Never 15 mins 30 mins 1 hr
 2 hrs 3 hrs 4 hrs 5 hrs

Rise and Fall

Rise Alert Off On

Rate 0.11 mmol/L/min 0.17 mmol/L/min

Fall Alert Off On

Rate 0.11 mmol/L/min 0.17 mmol/L/min

Out of Range Off On

Alert Me After mins/hours

Site Reminder

Select:

Options > Load > Site Reminder

Edit Reminder Off On

Remind Me In 1 day 2 days 3 days

Remind Me At

For more information and support on the t:slim X2 insulin pump, please contact the AMSL Diabetes Customer Care Team on **1300 851 056**.

amsldiabetes.com.au    



Always read the label and use only as directed. Systems like the t:slim X2 insulin pump with Basal-IQ technology are not substitutes for the active management of diabetes. The Basal-IQ feature relies on current Dexcom G6 CGM (sold separately) readings to function and will not be able to predict glucose levels and suspend insulin delivery if a user's CGM is not functioning properly or their pump is unable to receive the CGM signal. Users should always pay attention to their symptoms, actively monitor and manage glucose levels and treat according to their healthcare professionals' recommendations. Fast acting insulin is required for the t:slim X2 insulin pump, consult a healthcare professional to see which product is right for you. The Bluetooth® word mark and logos are registered trade-marks owned by the Bluetooth SIG, Inc. and any use of such marks by Tandem Diabetes Care is under license. All other trademarks and copyrights are the property of their respective owners.
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