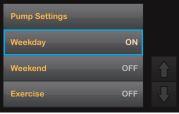


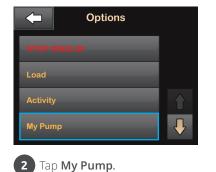
Personal Profiles

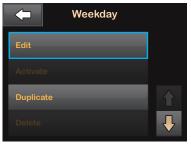
t:slim X2[™] Insulin Pump With Control-IQ[™] Technology

100%	07:35 14 Nov	E	235 u
令 孝		4 22 4 18	6.2
		↓ 14 ↓ 10	
	•••••••	•••• 6	З HRS
	A	€ 2BOLU	JS
1 Tap OPT	IONS.		
Pers	sonal Prof	iles	÷
Pump Settings			
Weekday		ΟΝ	
Weekend		OFF	
Exercise		OFF	Л



Tap the name of the Personal Profile to view or edit.





Tap Edit to edit or view 5 your settings.

4		Timed	Settings	+
		00:0	00	
	0.60 basal	1:2.5 CORRECT	1:15 6.1 CARB TARGET BO	3
		03:0	00	
X	0.70 basal	1:3.9 correct	1:15 7.8 CARB TARGET BO	
		07:3	30	
X	0.65 basal	1:2.8 CORRECT	1:13 7.8 CARB TARGET BO	

Tap the time segment you wish to edit.

If not all segments are visible, tap the Down Arrow.

Basal 0.75 Correction Factor 1u: 2.8 mm Carb Ratio 1u: 1	09:00	
	u/hr	
Carb Ratio 1u: 1	ol/L	
	0 g	
Target BG 6.7 mm	ol/L	

Tap Basal, Correction Factor, 8 Carb Ratio, or Target BG to make changes, then tap When you are finished, tap 🔽.



\leftarrow	We	ekday		
Timed Set	tings 09:00 -	13:00		
0.75 basal	1:2.8 CORRECT	1:10 carb	6.7 TARGET BG	Ξ
Bolus Sett	ings			
5 hi Durat		<mark>ON</mark> arbs		

Tap your current settings to see the other segments of your day.

Confirm Settings?		
Basal	0.75 u/hr	
Correction Factor	1u: 2.8 mmol/L	
Carb Ratio	1u: 10g	
Target BG	6.7 mmol/L	
×	~	
Confirm setti	ngs. Recent	

changes appear in orange. Tap 🔽 to confirm.

The instructions above are provided as a reference tool for caregivers who are already familiar with the use of an insulin pump and with insulin therapy in general. Not all screens are shown. For more detailed information on the operation of your Tandem insulin pump, please refer to its user guide.



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 diabetes. Control-IQ technology will not be able to predict sensor glucose values and adjust insulin dosing if a patient's CGM is not working properly or is unable to communicate with their pump. Patients should be instructed to always pay attention to their symptoms and blood glucose levels and treat accordingly.



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t:simulator[®] App A free virtual pump demo







Important Safety Information: The t:slim X2 insulin pump and the t:slim X2 insulin pump with Control-IQ technology are intended for single patient use. The t:slim X2 pump and the t:slim X2 pump with Control-IQ technology are indicated for use with NovoRapid or Humalog U-100 insulin. t:slim X2 insulin pump: The t:slim X2 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 pump is able to reliably and securely communicate with compatible, digitally connected devices. The t:slim X2 pump is indicated for use in individuals six years of age and greater. t:slim X2 insulin pump with Control-IQ technology: The t:slim X2 pump with Control-IQ technology is intended for use with a compatible continuous glucose monitor (CGM, sold separately) and the t:slim X2 pump to automatically increase, decrease, and suspend delivery of basal insulin based on CGM readings and predicted glucose values. It can also deliver correction boluses when the glucose value is predicted to exceed a predefined threshold. The t:slim X2 pump with Control-IQ technology is intended for persons six years of age and greater.

WARNING: The t:slim X2 pump with 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 25 kilograms.

The t:slim X2 pump with Control-IQ technology is not indicated for use in pregnant women, people on dialysis, or critically ill patients. Do not use the t:slim X2 pump with Control-IQ technology if using hydroxyurea. Users of the t:slim X2 pump and the t:slim X2 pump with 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 recognise all functions of the pump, including alerts, alarms, and reminders. All Tandem Diabetes Care pumps, transmitters, and sensors must be removed before MRI, CT, or diathermy treatment. Visit tandemdiabetes.com/safetyinfo for additional important safety information.

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