

Two options, same proven algorithm



POWERED BY CONTROL-IQ+ TECHNOLOGY

- + Anticipates insulin needs 30 minutes in advance based on sensor glucose values and adjusts insulin delivery every 5 minutes
- + AutoBolus,* delivered in a larger dose, in addition to every-5-minute basal corrections, helps prevent hyperglycaemia from missed boluses
- + Greater adaptability to changing insulin needs and lifestyles



John
diagnosed
2021

	 Tandem Mobi system	 t:slim X2 insulin pump
Size	5.13 x 3.73 x 1.42 cm, 30 grams	7.95 x 5.08 x 1.52 cm, 112 grams
Cartridge	200u	300u
Full smartphone control	 iOS Only [†]	Mobile Bolus Only [†]
Touchscreen Control	-	
CGM	Dexcom G7	Dexcom G7, and FreeStyle Libre 3 Plus sensor

Small and discreet with full smartphone control



Anamaria
diagnosed
1989

Direct on-pump touchscreen control

[†] Adhesive sleeve sold separately.

TAILORED TO INDIVIDUAL NEEDS



Insulin Pump Features	Tandem Mobi	t:slim X2 pump
Insulin capacity (units)	200	300
Small and light pump only ~30 grams	✓	
Patch-like on-body wear (adhesive sleeve sold separately)	✓	
Full smartphone control with temporary phone-free use (no controller)	✓	
Freedom to disconnect	✓	✓
Screen on pump		✓
AutoBolus* delivered in a larger dose to help prevent and correct hyperglycaemia	✓	✓
Extended bolus while in closed loop	✓	✓
Exercise Activity decreases or stops insulin earlier to help reduce hypoglycaemia	✓	✓
Sleep Activity for tighter overnight control	✓	✓
Temp basal & multiple Personal Profiles for short-term changes and varied routines	✓	✓
On-pump button	✓	✓
Multiple infusion set options	✓	✓
Remote software updates†	✓	✓
Smartphone operating system	iOS†	iOS & Android

* If glucose values are predicted to be above 10.0 mmol/L (180 mg/dL), Control-IQ+ technology calculates an AutoBolus using the Personal Profile settings and a target of 6.1 mmol/L (110 mg/dL) and delivers 60% of that value.

† Our mobile apps require a compatible smartphone model and operating system (sold separately). A complete list of compatible smartphones can be found on our support page. For t:slim X2 insulin pump users bolus delivery also requires an app update, a remote software update on the pump, and additional training.

‡ Future updates for all or some Tandem products may not be developed and may not be offered everywhere and would be subject to applicable regulatory approvals. Software updates are only available to customers who are in warranty at the time they update their pump. Additional training may be required to access certain software updates. Charges may apply. Tandem may discontinue select software and features over time at its discretion.

Safety info: tandemdiabetes.com/safetyinfo.

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Safety info