

Get to know your pump

for the t:slim X2 Insulin Pump with Basal-IQ



Basal-IQ Screen Lock



- Alert icon:** Indicates a reminder, alert, or alarm is active behind the screen lock
- USB port:** Charge your t:slim X2 insulin pump battery. Close the cover when not in use
- Basal-IQ technology status:** Indicates the status of the Basal-IQ technology
- CGM graph shading:** Red shading indicates the Basal-IQ technology is, or was, active for the period indicated
- CGM graph:** Visual view of data from the continuous glucose monitor
- 1–2–3:** Unlocks pump screen
- Screen On/Quick Bolus button:** Turns on the t:slim X2 insulin pump screen or programmes a Quick Bolus (if activated)
- LED Indicator:** Illuminates when the t:slim X2 insulin pump is connected to a power supply and functioning properly
- Cartridge tubing:** Tubing attached to the cartridge
- Tubing connector:** Connects the cartridge tubing to the infusion set tubing

Basal-IQ Home Screen



- Time and date display:** Displays the current time and date
- Antenna:** Indicates communication status between pump and transmitter
- Battery level:** Displays the level of battery power remaining. When connected for charging, the charging icon (lightning bolt) will display
- Insulin on board (IOB):** Indicates the amount and time remaining for any active insulin on board
- Options:** Stop/Resume insulin delivery, manage Pump Settings, Load Cartridge, programme a Temp Rate, and view History
- Bolus:** Programme and deliver a bolus
- Active Bolus icon:** Indicates an active bolus
- Status:** Displays current pump settings and insulin delivery status
- Insulin level:** Displays the current amount of insulin in the cartridge
- Tandem logo:** Returns to the Home Screen



24/7 Technical Support
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t:simulator App
A demo as simple as our pumps!



For more information on NZMS Diabetes product range, please contact us on
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