

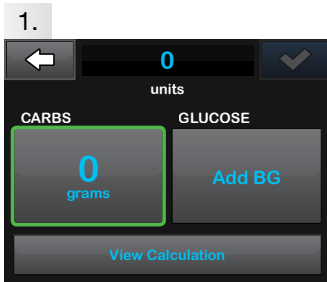
Deliver an Extended Bolus

for the t:slim X2 Insulin Pump



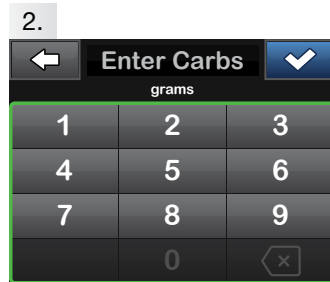
UNITS OF MEASURE MMOL/L

The instructions below 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.



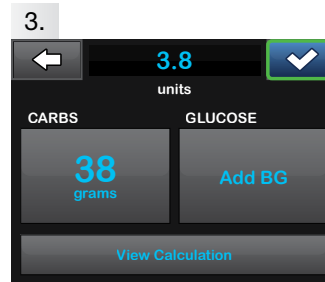
1. Tap **0 grams** to enter the carbs for your bolus.

NOTE: If this area reads “units,” the carb feature is turned off in the active profile.



2. Enter desired value. Be sure “grams” is displayed above keypad for food boluses.

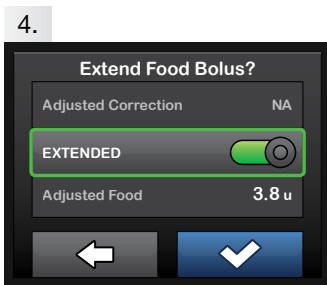
Tap **✓** to continue.



3. Tap **✓** to continue, then tap **✓** to confirm.

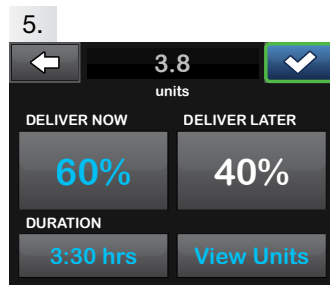
NOTE: If an above-target blood glucose (BG) is entered, the correction bolus will not be extended.

NOTE: If you have a CGM session active, and if there is both a CGM value and a CGM trend arrow available on the CGM Home Screen, your glucose value is autopopulated in the GLUCOSE field.

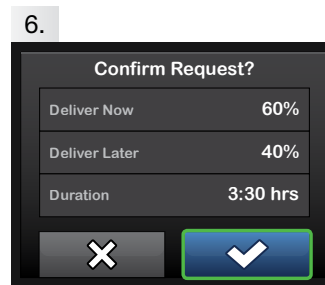


4. Tap the toggler to the on position to extend the bolus.

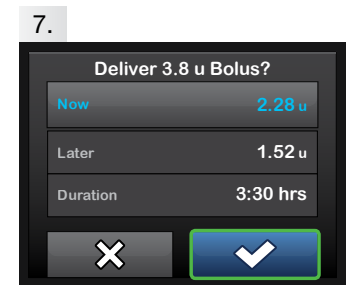
Tap **✓** to continue.



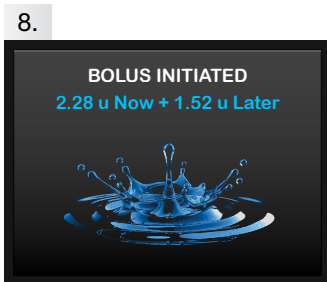
5. Tap **✓** to use default settings or tap **DELIVER NOW** and **DURATION** and set your desired values, then tap **✓** to continue.



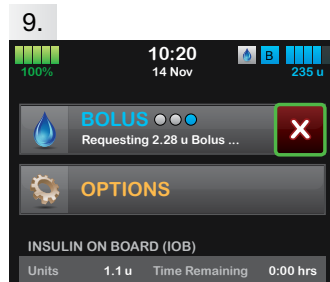
6. Tap **✓** to confirm.



7. The delivery screen will confirm how much insulin will be delivered up front for carbs (and any correction bolus), how much will be delivered over time, and the delivery duration. Tap **✓** to start the bolus.



8. The **BOLUS INITIATED** screen will appear to confirm delivery has started.



9. To cancel the undelivered portion of the bolus, tap **x** next to **BOLDUS** on the Home Screen, then tap **✓** to confirm canceled bolus.



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t:simulator App
A demo as simple as our pumps!

