

World's Smallest¹ AID system (200U)

World's First 300U Tubeless AID system



Automated Insulin Delivery Powered by APGO®



Auto Basal

Adjusts automatically based on sensor glucose and insulin history to maintain chosen target level



Auto Correction Bolus

Automatically delivers when auto basal is not enough





Auto Meal Bolus

No more complex carb counting! Announce a meal and our system manages the bolus for you



TouchCare® System





Tubeless Insulin Pump

Nano Pro CGMS

Patch Pumps



The world's smallest¹ 200U Patch Pump



The world's 1st 300U Patch Pump



Seamless integration of pump and CGM for automated insulin delivery (AID)



Control with ease using either iPhone, Android phone or PDM



Command Tap: haptic safety step before bolus

Nano Pro CGM



Super lightweight, just the size of a 10-cent Euro coin²



Quick and easy, one-press sensor application



Factory-calibrated



Reusable transmitter for a sustainable glucose onitoring option



Built-in sensor battery eliminates charging hassles

1. 200U Pump Specifications: 40.5 mm x 31.5 mm x 11.5 mm, 13.8 g

2. Nano Pro CGM Specifications: 20 mm diameter, 1 g

