

The Omnipod® 5 System vs. the Omnipod DASH® System

PRODUCT COMPARISON



Both the Omnipod® 5 Automated Insulin Delivery System and the Omnipod DASH® Insulin Management System offer key features and benefits. See below for how they compare.

Pods and Dexcom G6 shown without the necessary adhesive.



omnipod 5	FEATURES & BENEFITS	omnipod DASH®
PATIENT PROFILE		
For the management of type 1 diabetes mellitus in persons 6 years and older.	Indication	Cleared for the management of diabetes mellitus for insulin-requiring people
U-100 rapid-acting insulin used for both basal and bolus doses: Novolog®, Humalog® and Admelog®	Insulin Choice	U-100 rapid-acting insulin used for both basal and bolus doses: Novolog®, Humalog®, Apidra®, Admelog®, Fiasp®, and Lyumjev™
THE POD		
Yes	Tubeless	Yes
Yes	Waterproof¹	Yes
Yes	72 hours of non-stop insulin delivery²	Yes
Yes	Automatic Cannula Insertion & Priming	Yes
Yes	Bluetooth® Wireless Technology	Yes
Yes, for patients with compatible smartphones. ^{3,4} Patients without compatible smartphones are required to use Controller provided with Intro Kit.	Full Smartphone Control	No. Requires use of dedicated Personal Diabetes Manager (PDM) provided with Intro Kit.
THE SOFTWARE		
Yes. Algorithm embedded within the Pod. Glucose targets from 110-150 mg/dL adjustable by time of day in increments of 10mg/dL to tailor insulin delivery to individual needs.	Automated Insulin Delivery	No
Yes. Personalized, adaptive SmartAdjust™ technology (algorithm) built into the Pod predicts where the glucose level will be in 60 minutes and automatically adjusts insulin delivery based on CGM.	SmartAdjust™ Technology	No
Yes. HypoProtect™ mode adjusts glucose target to 150 mg/dL regardless of user's target settings and reduces automated insulin delivery. Only available in automated mode.	Exercise Adjustment	Yes. Temp Basal and Temp Basal Presets can be manually set to adjust basal delivery.
Yes. SmartBolus calculator informed by Dexcom G6® CGM values and trends. Customizable Glucose Targets from 110-150 mg/dL adjustable by time of day in increments of 10 mg/dL.	Bolus Calculator	Yes. Customizable targets from 70-200 mg/dL adjustable by time of day in 1 mg/dL increments.
THE CONTROLLER AND MOBILE APPS		
Yes	Manage Custom Settings	Yes
No. Has a SIM card so it does not rely on Wi-Fi.	Internet Connection Required	No. Wi-Fi is not required, but is enabled if user turns it on.
Yes. Communicates with Dexcom G6® CGM ^{5,6} . Requires Dexcom mobile app.	Continuous Glucose Monitor (CGM) Interoperability	No. Optimized for use with the CONTOUR® NEXT ONE Blood Glucose Monitor.
Yes. Real-time data is auto uploaded to Glooko cloud every 60 minutes with cellular connection or Wi-Fi.	Data Upload via Glooko	Yes. Automatically uploaded when connected to Wi-Fi.
No	Omnipod DISPLAY® App (User access) ⁷	Yes
Available after launch	Omnipod VIEW® App (Family & caregiver access) ⁷	Yes
Available after launch	iOS Today View App alongside Dexcom® Continuous Glucose Monitor (CGM) data ⁸	Yes

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Both the Omnipod® 5 Automated Delivery System and the Omnipod DASH® Insulin Management System Pods are available in 5-Pack Boxes. Each Pod comes with a fill needle and syringe to fill the insulin reservoir!



omnipod 5
INTRO KIT & POD REFILL
Omnipod® 5 Automated Delivery System
Pharmacy
Available through all major wholesalers: McKesson, Cardinal and AmerisourceBergen
Available through retail and mail order pharmacy, including major retailers CVS and Walgreens
Controller and 11 Pods (includes 1 training Pod)
08508-3000-01
\$519.50
08508-3000-21
\$259.75

NDC & PRICING INFORMATION
INTRO KIT & POD REFILL
Product Name
Channel
Wholesale & Distribution
Pharmacy Access
Intro Kit
Intro Kit NDC
Intro Kit WAC Price
Pod Refill 5-Pack NDC
Pod Refill 5-Pack WAC Price

omnipod DASH
INTRO KIT & POD REFILL
Omnipod DASH® Insulin Management System
Pharmacy
Available through all major wholesalers: McKesson, Cardinal and AmerisourceBergen
Available through retail and mail order pharmacy, including major retailers CVS and Walgreens
Personal Diabetes Manager and 11 Pods (includes 1 training Pod)
08508-2000-32
\$519.50
08508-2000-05
\$259.75

The information contained in this presentation is nonpromotional and intended to help payers, formulary committees, and similar entities make decisions related to formulary placement, coverage, and/or reimbursement. As of the date of this presentation, Omnipod® 5 is not cleared by the FDA for the uses discussed and, as such, its safety and efficacy have not been established for these uses. All written and verbal information conveyed in this discussion is confidential and may not be disclosed without prior written approval from Insulet Corporation. All information is subject to change. FD&C Act Section 502(a) HECI Material.



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1. The Pod has a waterproof IP28 rating for up to 25 feet for 60 minutes. The Personal Diabetes Manager is not waterproof. The Dexcom G6 Sensor and Transmitter are water-resistant and may be submerged under eight feet of water for up to 24 hours without failure when properly installed. **2.** Up to 72 hours of insulin delivery. **3.** The Omnipod® 5 System must be used with the Dexcom G6 mobile app and is not compatible with the Dexcom receiver. Dexcom compatible smart devices sold separately: dexcom.com/compatibility. **4.** Dedicated Omnipod® 5 handheld controller is also provided. Initial compatible smartphone devices to include select Samsung devices. A full list of compatible smartphone devices will be made available on www.omnipod.com upon receiving FDA clearance. **6.** The Omnipod® 5 System must be used with the Dexcom G6 mobile app and is not compatible with the Dexcom receiver. Dexcom compatible smart devices sold separately: dexcom.com/compatibility. **7.** Insulin dosing decisions should not be made based on data displayed on the Omnipod DISPLAY® app or the Omnipod VIEW® app. Always follow the instruction in the User Guide that came with the PDM. **8.** The Dexcom System does not have integrated functionality with the Omnipod DASH® System. iPhone widgets are mobile application shortcuts that are visible after swiping right from the home screen to the iPhone's Today View.

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