



OmniPod®

Enjoy freedom.



mylife™ OmniPod® – the tubing free insulin patch pump.

- The Insulin Management System with just two parts for a compact solution
- Small, lightweight and waterproof¹ Pod for more flexibility
- Automated and virtually pain-free cannula insertion for more convenience
- Integrated blood glucose meter and bolus calculator for more therapy support
- Easy step-by-step instructions for an intuitive therapy management

¹ IPX8: 7.6 meters for up to 60 minutes for the Pod. The PDM is not waterproof.



More freedom. More confidence. With mylife™.

YPSOMED
SELF CARE SOLUTIONS



OmniPod®

Made for life.





OmniPod®



Enjoy freedom

Without tubing

The mylife™ OmniPod® Insulin Management System was created by a father; a man who wanted his son to feel less tied down by diabetes, whether he chose to run a marathon or simply play ball with friends.

The result of this vision?

A tubing free insulin pump with many benefits:

- Comes pre-assembled: just add insulin
- The cannula inserts automatically at the push of a button
- Adheres to the abdomen as well as to most places where an injection would be possible with insulin pen therapy
- Waterproof¹, so there's no need to disconnect
- Wearable under clothing, without a clip
- A remote control (PDM) that doesn't need to be worn comes with an integrated blood glucose meter and a bolus calculator



Enjoy mylife™ OmniPod®

Small, slim and lightweight

The mylife™ OmniPod® Insulin Management System is an innovative insulin pump. It is a system with just two parts: the Pod and the Personal Diabetes Manager (PDM).

The small, compact Pod is the heart of the system, combining an insulin reservoir, infusion set and pumping mechanism in one unit, which is applied directly onto the skin and supplies you continuously with insulin for up to three days. The Pod is controlled wirelessly via the PDM, which also includes a blood glucose meter and a bolus calculator.

¹ IPX8: 7.6 meters for up to 60 minutes for the Pod. The PDM is not waterproof.



Just two parts

The Pod and the PDM





The Pod

Convenient and discreet

- Internal insulin reservoir and pumping mechanism
- Small and lightweight (25 grams without insulin)
- Strong and flexible adhesive
- Stored, personalised basal rate runs even if PDM is out of range
- Automated inserter and angled infusion set built-in
- Durable and waterproof¹



The PDM (Personal Diabetes Manager)

Customise your therapy

- Easy step-by-step instructions guide you through every delivery
- Large colour backlight screen
- Built-in FreeStyle blood glucose meter with test strip port light
- 7 basal programs
- Many temporary basal, bolus and carb preset options
- Suggested bolus calculator including insulin on board function
- 8 time segments each for target BG value, insulin-to-carb (IC) ratio and correction factor
- Mini USB port for downloading records to data management systems
- Customisable reminders
- Colourful accessories to customise the PDM

¹ IPX8: 7.6 meters for up to 60 minutes for the Pod. The PDM is not waterproof.



Fill, patch and pump

Just three simple steps to start insulin delivery

The unique design of the mylife™ OmniPod® Insulin Management System allows for fewer parts and makes it much easier to prepare it for use: It requires only three steps to start insulin delivery.



Fill

Fill the Pod with insulin (from 85 up to 200 units of rapid-acting U-100 insulin, e.g. NovoRapid®, Humalog® or Apidra®). The Pod automatically primes itself and performs a series of safety checks.



Patch

Prepare infusion site. Apply Pod to the prepared infusion site and run finger around the adhesive to ensure application.



Pump

Press “Start” to activate virtually pain-free, automated insertion of the soft cannula and begin insulin delivery.

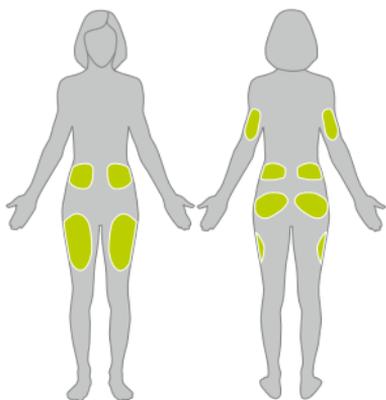




No tubing – more flexibility

Discreet and wearable in so many places

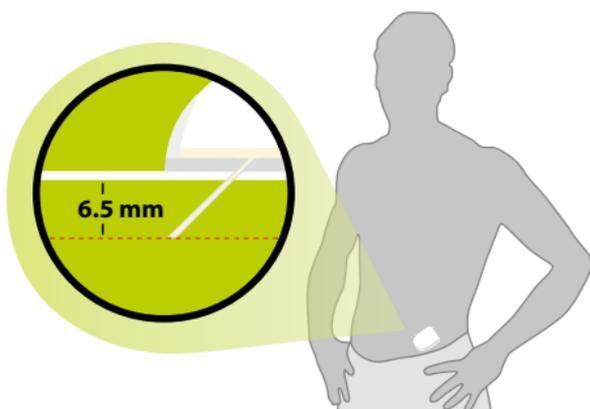
No more snapped or twisted infusion sets. The Pod can be worn most places an injection would be possible with insulin pen therapy, meaning fewer challenges of site management compared to conventional pump therapy. And because it's so small, it attracts less attention and provides a feeling of freedom.



Automated cannula insertion

Experience the advantages

The virtually pain-free, automated insertion ensures soft cannula inserts with consistent depth and angle. With a press of a button on the PDM, the cannula is inserted in the blink of an eye in just 0.005 seconds. It minimises errors and the needle is never visible.





No need to disconnect

With the waterproof¹ insulin patch pump

In daily life, quite a lot of pump users disconnect when showering, swimming², exercising or during intimate moments, leaving them with an interrupted basal insulin flow. Not anymore. The small and lightweight Pod communicates via radio frequency with the PDM, there is no tubing in between and the Pod is waterproof¹, so there is no need to disconnect. No matter what activities you choose to do, there is no more hassle to disconnect and reconnect, giving you more time to live your life without interrupting insulin delivery.



Diabetes therapy management

Informative and intuitive

With the mylife™ Software you can manage your therapy data electronically.

The mylife™ Software not only logs all your therapy data but also gives you a clear picture of your data, your trends and ultimately your therapy success. You can also share all your therapy data with your physician to simplify communication. The PDM is equipped with a mini USB port to transfer all data to your mylife™ Software.

Download and read more about the mylife™ Software on the mylife™ Diabetescare website.

¹ IPX8: 7.6 meters for up to 60 minutes for the Pod. The PDM is not waterproof.

² See user guide for more information.



OmniPod®



Ypsomed

The company behind mylife™

The company behind mylife™ Diabetescare is Ypsomed, a Swiss-based medical device company that is sensitive to the physical and emotional challenges that people with diabetes face in their everyday lives. Under the name of Disetronic, Ypsomed manufactured and marketed its first insulin pump 30 years ago and is distributing the first tubing free insulin patch pump in Europe.



Services around mylife™ OmniPod®

We are here for you!



- 24/7 customer care line
- Pod recycling program
- Holiday loan PDMs
- Dedicated customer care
- Training support
- Express PDM replacements if necessary



mylife™ OmniPod® Insulin Management System

System options and settings

Bolus	Increments: 0.05/0.1/0.5/1.0U Max. bolus: 30U Max. bolus flow rate: 1.5U/min Extended bolus: % or U
Basal	7 basal programs 24 segments in 30-minute increments Max. basal rate: 30U/h Basal rate increment: 0.05 U/h Temporary basal: % or U
Bolus calculator	Insulin on board (IOB) 8 segments for target BG value 8 segments for insulin-to-carb ratio 8 segments for correction factor
Presets	7 bolus presets (e. g. "pizza bolus") 36 carb presets (e. g. favourite meal) 7 temporary basal presets (e. g. jogging rate)
Memory	Up to 5 400 records (90 days of data)
Blood glucose meter	FreeStyle meter integrated Calibration: plasma equivalent Sample: whole blood, capillary Sample size: 0.3 µl Test time: 7 seconds
Test strip	FreeStyle FreeStyle Lite FreeStyle Papillon Easy

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FreeStyle and related brand marks are trademarks of Abbott Diabetes Care Inc. in various jurisdictions and used with permission.

PDM specification

Size	6.21 × 11.25 × 2.5 cm
Weight	125 grams
Screen	3.6 × 4.8 cm LCD; 6.1 cm diagonal
Battery	2 AAA alkaline batteries (~3 weeks)
Communication range	At least 1.5 m (152.40 cm) during normal operation
Warranty	4 years limited

Pod specification

Size	3.9 × 5.3 × 1.45 cm
Weight	25 grams (without insulin)
Reservoir volume	200 units
Soft cannula	Insertion depth: 6.5 mm Colour: light blue
Waterproof rating	IPX8 (7.6 m for up to 60 minutes)
Expiration time	72 hours
Operating temperature range	4.4 °C to 40 °C



More **freedom.**
More **confidence.**
With **mylife™**.



Blood glucose
monitoring systems



Infusion systems



Pen needles and
safety pen needles



Accessories and
services

mylife™ is a range of products and services for people with diabetes. It offers them everything they need for easy and reliable self-treatment, giving them more freedom and more confidence for the life they want to lead.

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