

OmniPod®

Insulin Management System



Quick Start Guide

11368-AW Rev E © 2008 Insulet Corporation

The OmniPod Insulin Management System

Personal Diabetes Manager (PDM)



OmniPod



How to navigate through the Setup Wizard

1. Use the **Up/Down Controller** button to increase or decrease a number or to move up or down a list.
2. Press the soft key labeled **Next, Select, Save,** or **Done** to continue to the next screen.
3. Press the soft key labeled **Back** or **Cancel** to return to the previous screen.



The function of each soft key will appear on the LCD screen above each button. The screens shown above display a small sample of these functions.



Set up your Personal Diabetes Manager (PDM) using the OmniPod Setup Wizard*



1. Insert the AAA batteries included with your PDM. Icons located in the battery compartment indicate the direction they need to be inserted.



2. Working with your healthcare provider, the Setup Wizard will guide you through the setup process. Follow the prompts on the screen to set:

- Time and date
- Maximum basal rate
- Initial basal rate and/or program
- Temporary basal
- Blood glucose sound setting and BG goal
- Suggested bolus calculations and associated targets, ratios, and factors (if applicable)
- Bolus increment
- Maximum bolus
- Extended bolus
- Low reservoir volume alert

Contact Information

Insulet Corporation

Customer Support: 800.591.3455 (24 hours/7days)

When calling from outside the United States: 781.457.5098

Web Site: MyOmniPod.com

* These steps should be performed under the supervision of your healthcare provider.

Continued on other side

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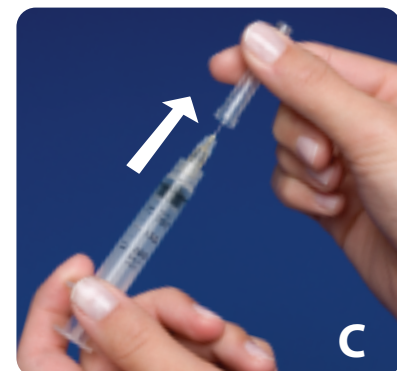
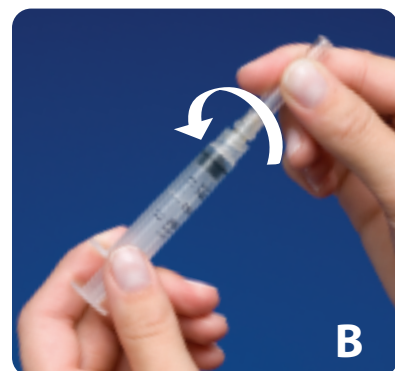
Activate

a new OmniPod

Once your PDM is set up, it will ask if you would like to activate a pod. Follow the instructions on your PDM to activate a new OmniPod.



1. Assemble the following supplies: Vial of insulin at room temperature (U-100, rapid acting), one sealed OmniPod, PDM, and alcohol prep swab (A).
2. Wash your hands.
3. Remove OmniPod from its sterile packaging.
4. Use the alcohol prep swab to clean the top of the insulin vial.



5. Assemble the fill syringe by twisting the needle onto the syringe (B) and then remove the protective cap (C).



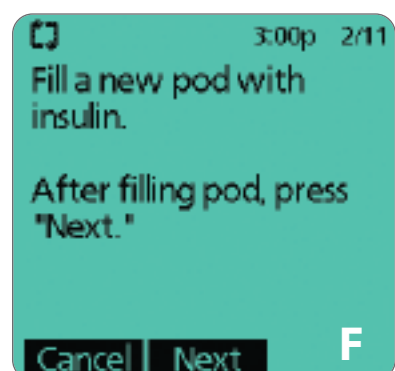
CAUTION Do not use any other type of needle or filling device besides the syringe provided with each pod.

6. Draw air into the fill syringe equal to the amount of insulin you require for 72 hours and depress air into the vial of insulin.



7. Withdraw insulin from vial and fill the syringe with enough insulin for 72 hours, or at least to the MIN fill line (D). Remove any air bubbles from the syringe.

8. Insert the needle straight down into the fill port on the underside of the OmniPod (E).



CAUTION To ensure proper fill, do not insert fill syringe at an angle into the fill port.

9. Completely empty the syringe into the OmniPod. The pod will beep indicating the system is ready to proceed to the next step.

WARNING NEVER use a pod if, during fill, you detect any crackling noise or resistance while depressing the plunger of the fill syringe. Using a pod with these conditions could result in under-delivery of insulin.

10. After filling the pod, press **Next** (F) to begin priming. Once the pod successfully completes its priming and safety checks, the PDM will beep.

3

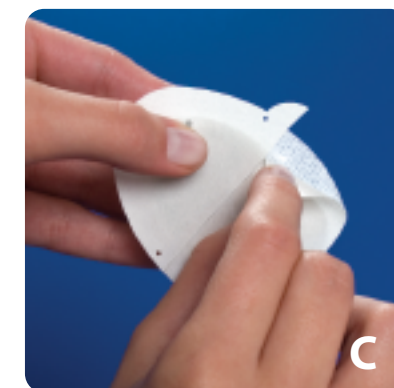
Begin

insulin delivery

Follow the instructions on your PDM to begin insulin delivery.



1. Select and prepare the infusion site (A) by disinfecting it with an alcohol prep swab. Let the site air dry thoroughly. Do not blow on the site to dry it.

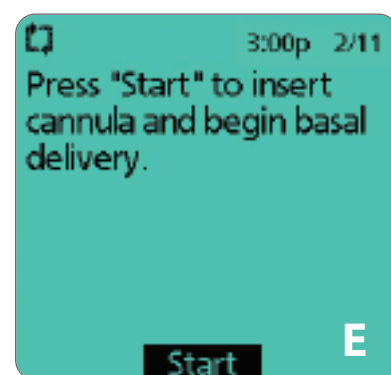


2. Remove the needle cap (B) and then remove and discard the white paper backing from the adhesive (C).



3. Apply the OmniPod to your selected infusion site. Then run your finger around the adhesive to secure it and press **Next** (D).

4. To insert the cannula, press **Start** (E). The OmniPod automatically inserts the cannula and delivers a prime bolus to fill the cannula with insulin. It takes a few seconds to complete the insertion process.



5. Once the soft cannula is inserted, the PDM indicates that the pod is active and delivering insulin at the programmed basal rate.

6. Press **OK** to view the status screen.

WARNING NEVER inject air into the fill port. Doing so may result in unintended or interrupted insulin delivery.

WARNING NEVER inject insulin (or anything else) into the fill port while the pod is on your body. Doing so may result in unintended or interrupted insulin delivery.

WARNING Before continuing with the OmniPod Insulin Management System, refer to your User Guide for detailed operating instructions.