



Insulin Management System

Important Reminders and PDM Tips

This insert was designed for the pump trainer to reproduce as needed for OmniPod pumpers.

*These tips are intended for use only with the PDM UST400 model.
The PDM model number is found on the back of the PDM next to the REF symbol.*

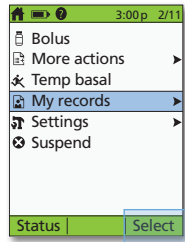


Important Reminder

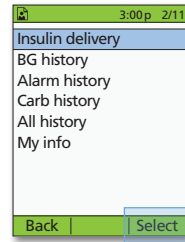
During the activation and priming of the Pod, the PDM and the Pod should be adjacent and touching.

Please refer to the User Guide for a full set of instructions.

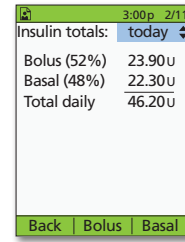
How to View Insulin Records



1. On home screen, select **My records**.

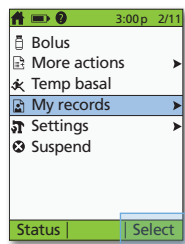


2. Select **Insulin delivery**.

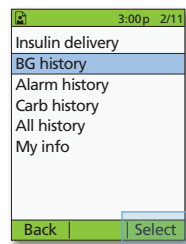


3. PDM provides summary of today's information including total boluses, total basal, and total daily doses. Use **up/down controller buttons** to view summary from previous days.

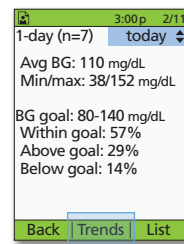
How to View Multiple-Day BG Trends



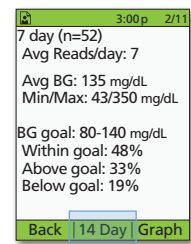
1. On home screen, select **My records**.



2. Select **BG history**.



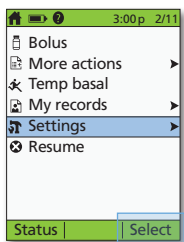
3. Press **Trends** to show BG data for past 7 days.



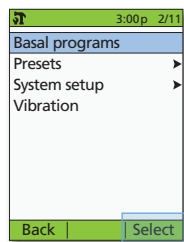
4. Continue pressing the **middle soft key to show trends for previous 14, 30, 60, and 90 days.**

How to Change Existing Basal Rate

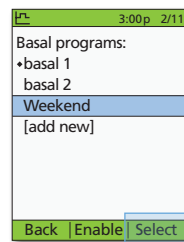
NOTE: Insulin delivery must be suspended before changing basal rates.



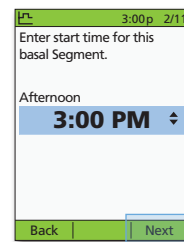
1. On home screen, select **Settings**.



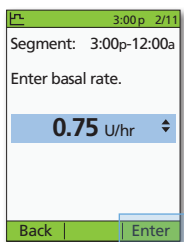
2. Select **Basal programs**.



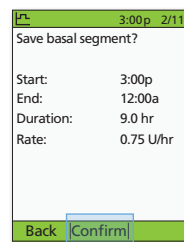
3. Select **basal program** to be edited. **On next screen, select segment to be edited, then press Edit.**



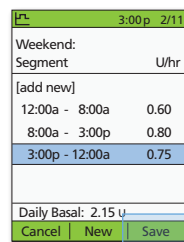
4. Enter **start time** then press **Next** and repeat for **end time**.



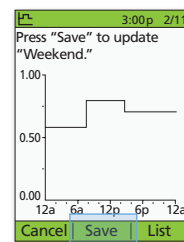
5. Enter **basal rate** for edited segment, then press **Enter**.



6. Review the settings on the confirmation screen carefully. If the settings are correct, press **Confirm**.



7. Press **Save**.

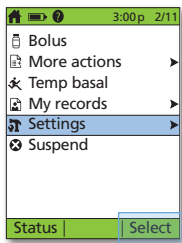


8. Press **Save**. For additional edits, repeat steps 3-8.

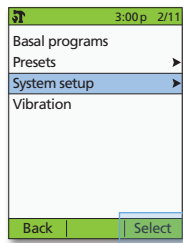
NOTE: Remember to resume insulin delivery.

Important Reminders and PDM Tips (continued)

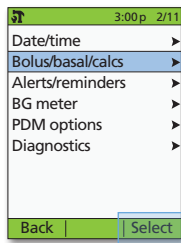
How to Change Correction Factors



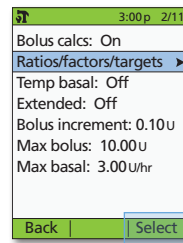
1. On home screen, select **Settings**.



2. Select **System setup**.

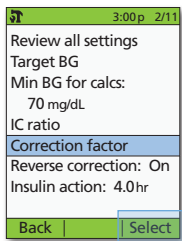


3. Select **Bolus/basal/calcs**.

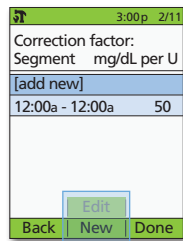


4. Select **Ratios/factors/targets**.

NOTE: Bolus calcs must be "on".

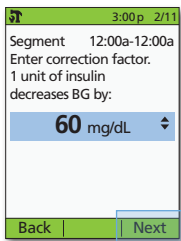


5. Select **Correction factor**.

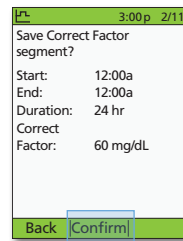


6. Select **[add new]** or **current segment**, then press **New** or **Edit**.

On next screen, enter **start time**, then press **Next** and repeat for **end time**.



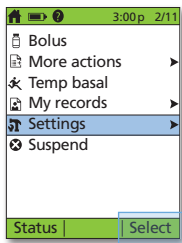
7. Enter the **correction factor**, then press **Next**.



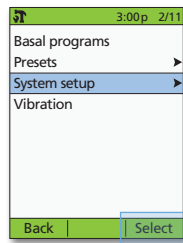
8. Review the settings on the confirmation screen carefully. If the settings are correct, press **Confirm**.

Repeat steps 6-8 to add or edit segments (up to 8 total segments), then press **Done**, then **Save**.

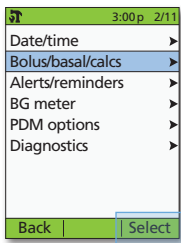
How to Change IC Ratio or Insulin Action (Duration)



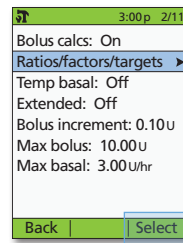
1. On home screen, select **Settings**.



2. Select **System setup**.



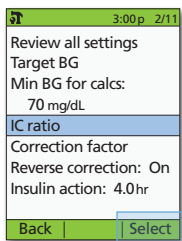
3. Select **Bolus/basal/calcs**.



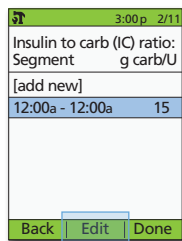
4. Select **Ratios/factors/targets**.

NOTE: Bolus calcs must be "on".

To Change IC Ratio

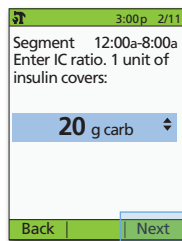


A. Select **IC ratio**.

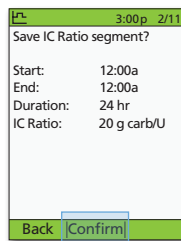


B. Select current segment, then select **Edit**.

On next screen, enter **start time** then press **Next** and repeat for **end time**.

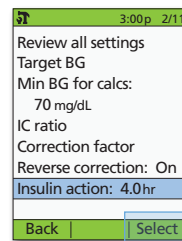


C. Enter **IC ratio**, then press **Next**.

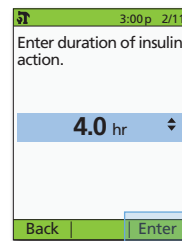


D. Review the settings on the confirmation screen carefully. If the settings are correct, press **Confirm**. On following screens, Press **Done**, then press **Save**.

To Change Insulin Action (Duration)



A. Select **Insulin action**.



B. Use up/down controller buttons to change **duration of insulin action**, then press **Enter**.