

# omnipod DASH Insulin Management System User Guide

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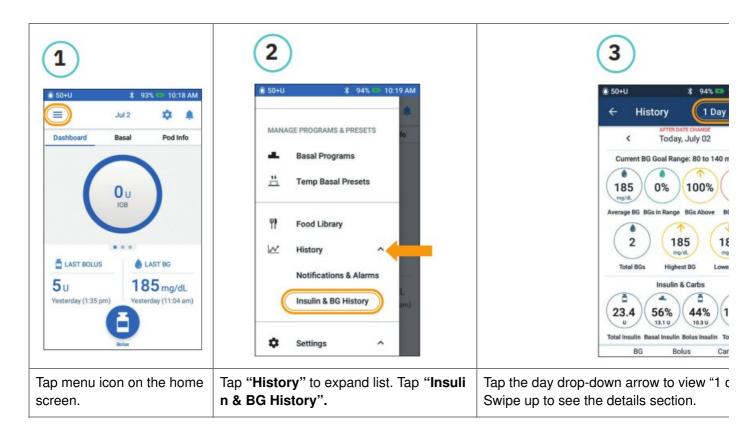


Omnipod DASH® Insulin Management System HCP Quick Glance Guide

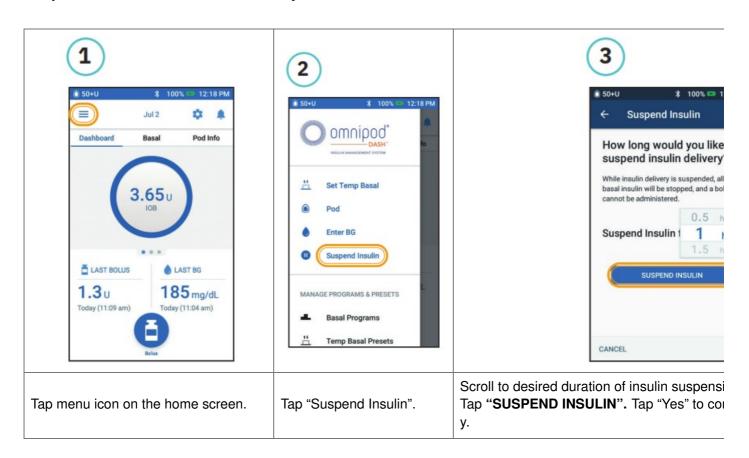
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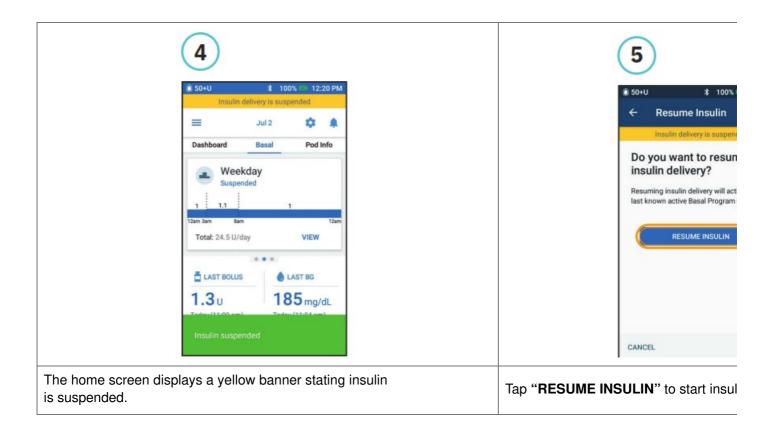
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How to View Insulin and BG History

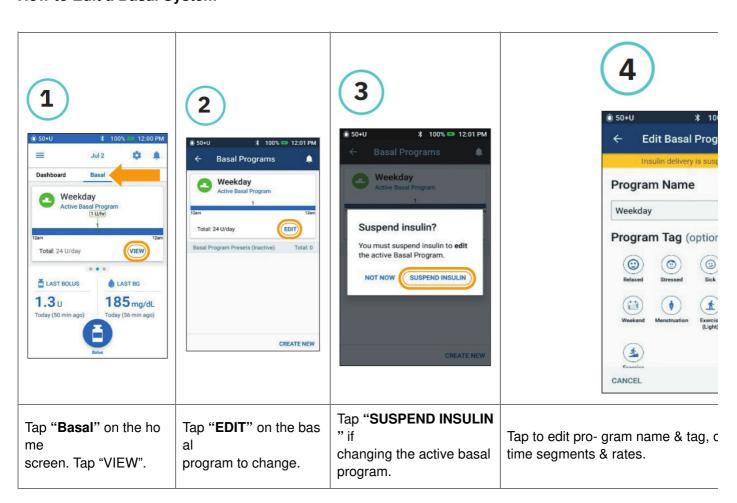


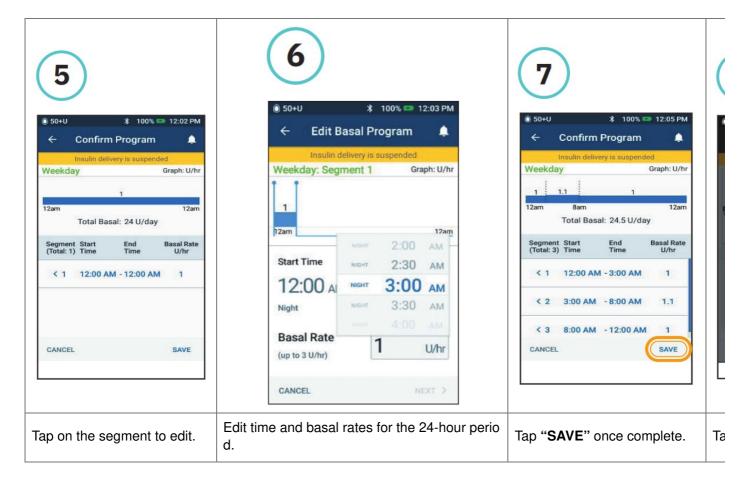
## Suspend and Resume Insulin Delivery





## How to Edit a Basal System





PDM Screen images for illustrative purposes only and should not be considered suggestions for user settings. Consult your healthcare provider for personalized settings.

#### **DID YOU KNOW?**

The icon displayed with a bolus entry indicates whether the Bolus Calculator was used.



Bolus Calculator was enabled.



Bolus Calculator was disabled/off.

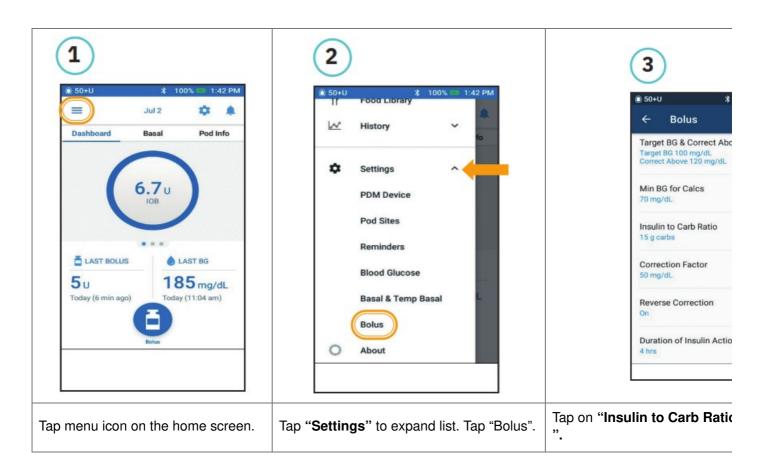
Tap a row with a bolus entry to view additional bolus details.

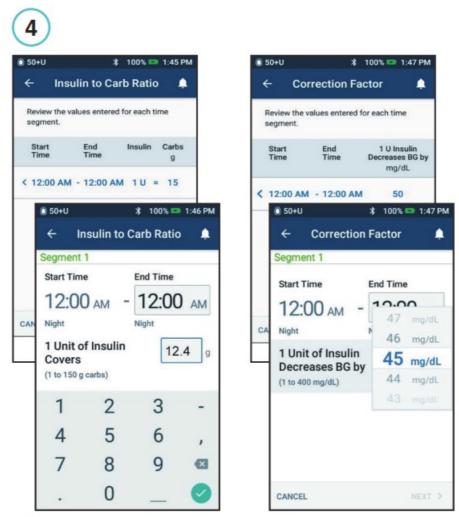
- · View whether the Bolus Calculator was used or if it was a Manual Bolus.
- Tap "View Bolus Calculations" to show whether a manual adjustment was made.

### **DID YOU KNOW?**

- Insulin does not automatically resume at the end of the suspension period. It must be manually resumed.
- Suspend can be programmed for 0.5 hours to 2 hours.
- The Pod beeps every 15 minutes throughout the suspension period.
- Temp basal rates or extended boluses are canceled when insulin delivery suspends.

## **How to Edit IC Ratio and Correction Factor**



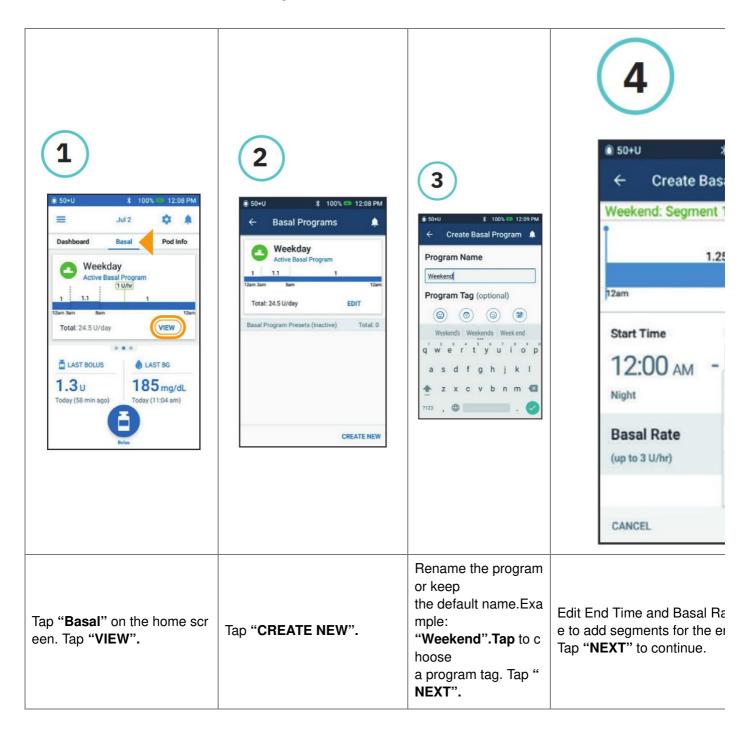


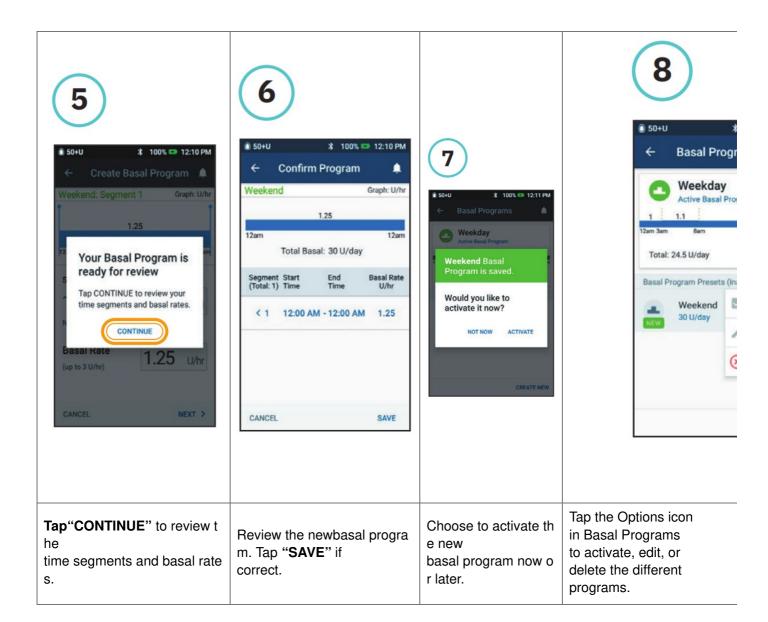
Tap on segment you want to edit. Edit time segment and/or amount. Tap "**NEXT**" to add more segments as needed. Tap "**SAVE**".

#### **DID YOU KNOW?**

- Follow the steps above to adjust Target BG & Correct Above values.
- Adjust Min BG for Calcs, Reverse Correction, and Duration of Insulin Action by navigating to Setting > Bolus.
- IC Ratios can be programmed in 0.1 g carb/U increments.

## **How to Create Additional Basal Programs**





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**Documents / Resources** 



# omnipod DASH Insulin Management System [pdf] User Guide

DASH Insulin Management System

## References

- Omnipod | Insulin Pump Therapy, Simplified
- Omnipod | Insulin Pump Therapy, Simplified

Manuals+,