

Medtronic

Transfer settings

MiniMed™ Paradigm® Veo™ Insulin Pump and Continuous Glucose Monitoring (CGM) System to MiniMed™ 780G pump

Step 1: Copy your current settings onto the Insulin Pump Settings Form. If for any reason you cannot copy the settings, please contact your healthcare professional.

Step 2: Insert a AA battery into your new pump. You can use either a lithium, alkaline, or rechargeable battery.

Step 3: Follow the instructions found in this guide to enter the settings that you have recorded on the Insulin Pump Settings Form into your new pump. For additional information on your pump, please consult the MiniMed™ Paradigm® Veo™ Insulin Pump and Continuous Glucose Monitoring (CGM) System User Guide.



We recommend that you record all settings on this form to refer to as you enter them into the new pump.

Basal settings

Standard basal rate:

Main > Basal > Basal Review

1: 12:00AM _____ U/H
 2: _____ U/H
 3: _____ U/H
 4: _____ U/H
 5: _____ U/H
 6: _____ U/H

Max basal rate:

Main > Basal > Basal Setup > Max Basal Rate

_____ U/H

Basal patterns:

Main > Basal > Basal Setup > Patterns

☐ On ☐ Off

Basal Pattern A:

Main > Basal > Basal Setup > Set/Edit Basal > Pattern A

1: 12:00AM _____ U/H
 2: _____ U/H
 3: _____ U/H
 4: _____ U/H

Basal Pattern B:

Main > Basal > Basal Setup > Set/Edit Basal > Pattern B

1: 12:00AM _____ U/H
 2: _____ U/H
 3: _____ U/H
 4: _____ U/H

Utilities

Alarm

Main > Utilities > Alarm >

Alert Type: ☐ Beep Long ☐ Beep Medium
☐ Beep Short ☐ Vibrate

Auto Off: ☐ On ☐ Off _____ Hrs

Low Resv Warning: ☐ _____ Units ☐ _____ Time

Continuous glucose monitoring initiation settings

Low suspend alarm (MiniMed™ Paradigm® Veo™ Insulin Pump and Continuous Glucose (CGM) Monitoring System)

☐ On _____ mmol/L (2.2 - 6.1 mmol/L) ☐ Off

Low glucose alert

Start on _____ (date)		
<input type="checkbox"/> On	Time	Units
	12 a.m.	_____ mmol/L
	_____	_____ mmol/L
	_____	_____ mmol/L
OR	_____	_____ mmol/L
	<input type="checkbox"/> Off	

Low predictive alert

☐ On _____ minutes (5-30 min) ☐ Off

Fall rate alert

☐ On _____ mg/dL/minute (1.1-5.0) ☐ Off

Low repeat

_____ minutes (5 min-1 hour)

Low Repeat is turned on to the default of 20 minutes when any Low Alert setting is programmed.

Bolus settings

Bolus wizard setup:

Main > Basal > Basal Setup > Bolus Wizard Setup > Review Settings

Wizard: ☐ On ☐ Off Carb Units: ☐ Grams ☐ Exch

Carb Ratios: 1: 12:00AM _____ grams/U

2: _____ grams/U

3: _____ grams/U

Sensitivity: 1: 12:00AM _____ mmol/L/U

2: _____ mmol/L/U

3: _____ mmol/L/U

BG Target: 1: 12:00AM _____ - _____ mmol/L

2: _____ - _____ mmol/L

3: _____ - _____ mmol/L

Active Ins Time: _____ Hrs

Max bolus:

Main > Basal > Bolus Setup > Max Bolus

_____ units

Scroll rate:

Main > Basal > Bolus Setup > Scroll Rate

☐ 0.1U ☐ 0.05U ☐ 0.025U

Dual/square bolus:

Main > Basal > Bolus Setup > Dual Square Bolus

☐ On ☐ Off

Easy bolus:

Main > Basal > Bolus Setup > Easy Bolus

☐ On/Set ☐ Off _____ units

BG reminder:

Main > Basal > Bolus Setup > Bg Reminder

☐ On ☐ Off

Missed bolus reminder:

Main > Basal > Bolus Setup > Missed Bolus Reminder

☐ On ☐ Off

1: _____

2: _____

High glucose alert

Start on _____ (date)		
<input type="checkbox"/> On	Time	Units
	12 a.m.	_____ mmol/L
	_____	_____ mmol/L
	_____	_____ mmol/L
OR	_____	_____ mmol/L
	<input type="checkbox"/> Off	

High glucose alert

☐ On _____ minutes (5-30 min) ☐ Off

Fall rate alert

☐ On _____ mg/dL/minute (1.1-5.0) ☐ Off

Low repeat

_____ minutes (5 min-1 hour)

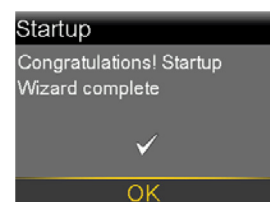
Default is set at 1 hour. May need to increase to 2 hours to minimize alerts.

Programming the MiniMed™ 780G insulin pump

Startup wizard

Once you've inserted the battery, the pump powers up and the **Startup Wizard** begins, it will guide you through setting language, time format, and current time and date.

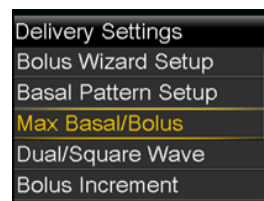
1. Select **English**.
2. When the **Select Time Format** screen appears, select a **12 Hour** or a **24 Hour time format**.
3. When **Enter Time** screen appears, the hour will be flashing. Press **^** or **v** to the correct hour and press **○**.
4. The minutes will be flashing. Press **^** or **v** to the correct minutes and press **○**.
5. The **AM / PM** will be flashing. Press **^** or **v** if needed and press **○**. Select **Next**.
6. When the **Enter Date** screen appears, select **Year**. Press **^** or **v** to the correct year and press **○**. Repeat this step to set up **Month** and **Day**. Select **Next**.
7. The rewinding screen will briefly appear, followed by a confirmation message. Select **Ok**.



Setting max basal

Menu > > Delivery Settings

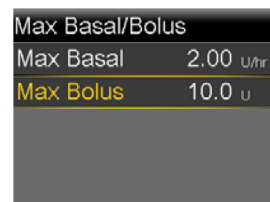
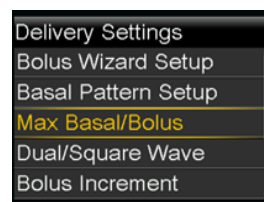
1. Select **Max Basal/Bolus** and press **○**.
2. Select **Max Basal** to enter the **U/hr** amount. Use **^** or **v** to set the **Max Basal** amount. Press **○**.
3. Select **Save**.



Setting max bolus

Menu > > Delivery Settings

1. Select **Max Basal/Bolus** and press **○**.
2. Select **Max Basal** to enter the **U/hr** amount. Use **^** or **v** to set the **Max Basal** amount. Press **○**.
3. Select **Save**.



Setting basal pattern

Menu > > Basal > Delivery Settings > Basal Pattern Setup


1. Select **Basal 1**.
2. Select **Options**, then select **Edit**.
3. Press **○** to enter **End** time. Press **○** to leave the **End** time at **12:00A**. If you are setting multiple rates use **^** or **v** to change the **End** time and press **○**.
4. Press **^** to enter **U/hr** and press **○**.
5. Continue adding **End** times and basal rates as needed, otherwise select **Done**.
6. Review the basal rates. If you need to correct, press to go back to edit mode. If Basal rates are correct select **Save**.

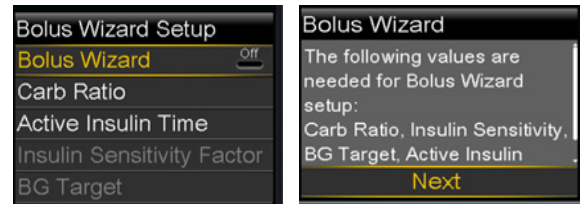










Programming the MiniMed™ 780G insulin pump

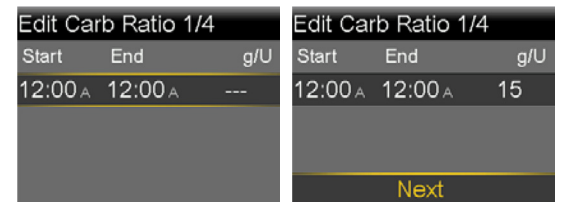
Turn bolus wizard on and setup









Menu >  > Delivery Settings > Bolus Wizard Setup

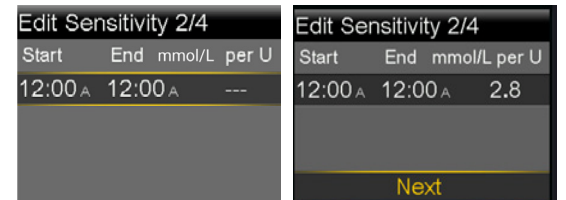
1. Select **Bolus Wizard** to turn **On**.
2. Press  to see the rest of the message then select **Next**.














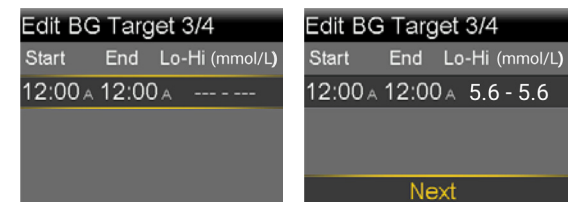
3. Review the description of **Carb Ratio** and select **Next**.
4. Press  to enter **End** time. Press  again to leave the End time at **12:00A**. If you are setting multiple Carb Ratios use  or  to change the **End** time, then press .
5. Press  or  to enter g/U then press .







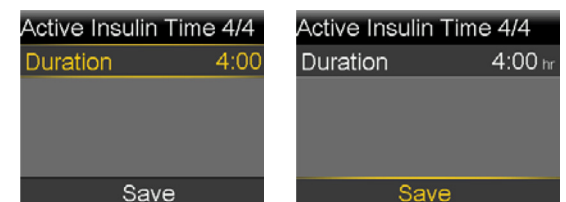
6. Select **Next** when done.
7. Review the description of **Sensitivity Factor** and select **Next**.
8. Press  to enter **End** time. Press  again to leave the **End** time at **12:00A**. If you are setting multiple Sensitivity Factors, use  or  to change the **End** time, then press .
9. Press  or  to enter **mmol/L per U**, then press .



10. Select **Next** when done.
11. Review the description of **BG Target** and select **Next**.
12. Press  to enter **End** time. Press  again to leave the **End** time at **12:00A**. If you are setting multiple **BG Targets**, use  or  to change the **End** time, then press .
13. Press  or  to enter **Lo** and then press .
14. Press  or  to enter **Hi** and then press .



15. Select **Next** when done.
16. Review the description of **Active Insulin Time** and select **Next**.
17. Press  to enter **Duration** time.
18. Press  or  to enter **hr** then press .
19. Select **Save**.



The Bolus Wizard setup is now complete.

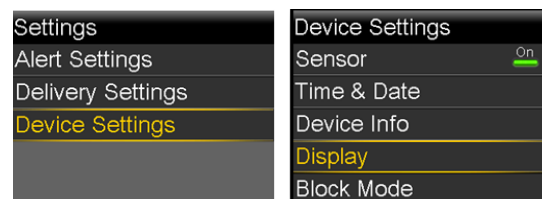
Note -The settings shown are for illustration purposes only – your settings may be different.

Programming the MiniMed™ 780G insulin pump

Turn sensor on

Menu >  > Device Settings


1. Select **Sensor** to turn feature **On**.
You can now access the High Alert, Low Alert, and Snooze High & Low menus found in the Alert Settings menu.

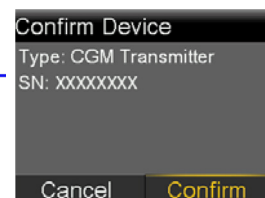
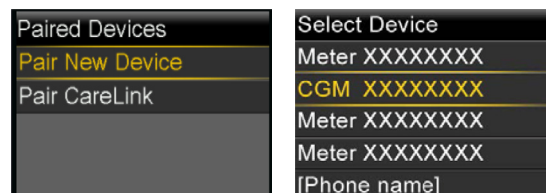


Pair the transmitter

Menu >  > Pair New Device













1. Attach your transmitter to the charger and place next to the pump.
2. Select **Search** on the pump and immediately remove the transmitter from the charger.
3. The **Select Device** screen appears with a list of available devices. Select the **CGM** device that matches the serial number (SN) on your transmitter.
4. Make sure the serial number on the pump screen and transmitter match and select **Confirm**.

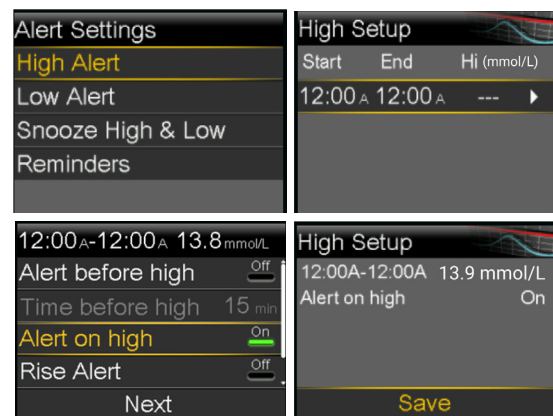
Your pump displays a message if the pump and transmitter are paired successfully. If the Sensor feature is turned on, the Connection icon  appears on the Home screen.



Programming high settings

Menu >  > Alert Settings

1. Select **High Alert**.
2. Press  on the time segment. Press  again to leave the **End** time at **12:00A**. If setting multiple time segments, press  to enter **End** time of first segment, and press .
3. Press  or  to set **High** limit and press . Press  to continue.
4. Select each feature you wish to turn on. If a feature is on, select it again to turn it back off.
5. Once settings are selected, select **Next** and then select **Done**.
6. Verify that settings are correct and select **Save**.
7. If snooze time needs to be changed, press to **Snooze High & Low** and press .
Select **High Snooze**. Press  or  to enter the correct time and press .
Select **Save**.
















Your High Setup is now complete.

Turn to page 5 to continue programming sensor settings.

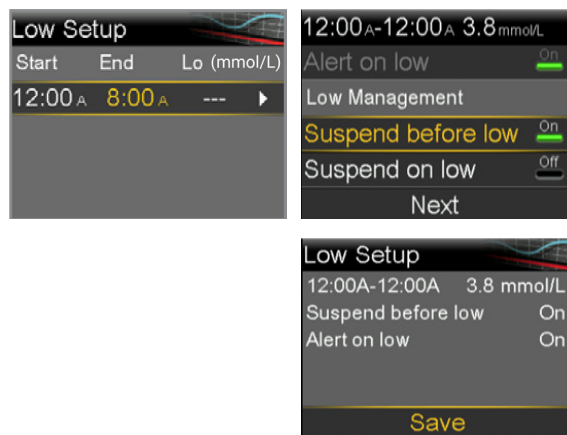
Programming the MiniMed™ 780G insulin pump

Programming low settings

Menu >  > Alert Settings


1. Select **Low Alert**.
2. Press  on the time segment. Press  again to leave the **End** time at **12:00A**. If setting multiple time segments, press  to enter **End** time of first segment, and press .
3. Press  or  to set **Lo** limit and press . Press  to continue.
4. Select each feature you wish to turn on. If a feature is on, select it again to turn it back off.
5. Once settings are selected, select **Next** and then select **Done**.
6. Verify that settings are correct and select **Save**.
7. If snooze time needs to be changed, press  to Select **Snooze High & Low** and press . Select **Low Snooze**. Press  or  to the correct time and press . Select **Save**.

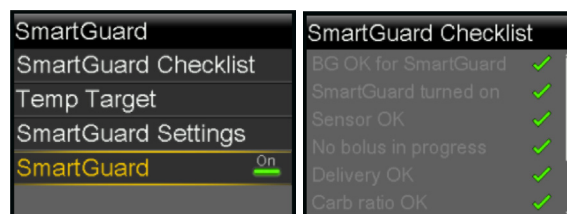
Your Low Setup is now complete.



Turn SmartGuard on





Menu > 

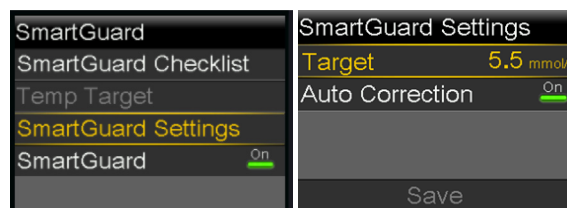
1. Select **SmartGuard** to turn SmartGuard Feature **On**.
2. Review the message on the screen and select **OK**.
3. Review the SmartGuard Checklist to complete all tasks and begin use of the SmartGuard Feature. Press  to view the rest of the checklist.



Programming SmartGuard settings

Menu >  > SmartGuard Settings

1. Review the **Target**.
2. Press  to change.
3. Press  or  to enter **Target** and then press .
4. Check to make sure that **Auto Correction** is set to **On**. Select **Save**.



Please take some time to review ALL your entries and ensure they are correct.

In need of technical assistance?

24-Hour Technical Support is here to help

Call **1.800.284-4416**

For medical advice, contact your healthcare team.

Note: If you turn SmartGuard on before the 48 hour warm up is complete, you may receive an alert at midnight to Enter a BG for SmartGuard. To avoid this, you may want to wait to turn on SmartGuard on day 3 of your pump wear.