



TRANSFER SETTINGS

MiniMed™ 630G Pump to MiniMed™ 770G Pump

Medtronic

Transfer Settings: MiniMed 630G pump to MiniMed 770G 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 pump system user guide.

Note: The settings shown in this guide are for illustration purposes only — your settings may be different.

Settings from the MiniMed 630G insulin pump

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

Insulin Settings, Utilities, Sensor Settings

INSULIN SETTINGS

BOLUS WIZARD SETUP:

Menu > Insulin Settings > Bolus Wizard Setup

Bolus Wizard: ☐ On ☐ Off

Carb Ratio:

12:00 A _____ g/U
_____ g/U
_____ g/U

Insulin Sensitivity Factor:

12:00 A _____ mg/dL/U
_____ mg/dL/U
_____ mg/dL/U

BG Target:

12:00 A _____ - _____ mg/dL
_____ - _____ mg/dL
_____ - _____ mg/dL

Active Insulin Time: _____ hr

BASAL PATTERN SETUP:

Menu > Insulin Settings > Basal Pattern Setup

Basal 1:

12:00 A _____ U/hr
_____ U/hr
_____ U/hr

Basal Pattern Name:

12:00 A _____ U/hr
_____ U/hr
_____ U/hr

PRESET TEMP SETUP:

Menu > Insulin Settings > Preset Temp Setup

Preset Temp Name:

Type: ☐ Rate _____ U/hr ☐ Percent _____ %

Duration _____ hr

DUAL/SQUARE WAVE:

Menu > Insulin Settings > Dual/Square Wave

Dual: ☐ On ☐ Off

Square: ☐ On ☐ Off

INSULIN SETTINGS (CONT.)

PRESET BOLUS SETUP:

Menu > Insulin Settings > Preset Bolus Setup

Preset Bolus Name: _____

Bolus: _____ U Type: _____
_____ Now _____ Square

Duration _____ hr

BOLUS INCREMENT:

Menu > Insulin Settings > Bolus Increment

☐ 0.025 U ☐ 0.05 U ☐ 0.1 U

MAX BASAL/BOLUS:

Menu > Insulin Settings > Max Basal/Bolus

Max Basal: _____ U/hr Max Bolus: _____ U

EASY BOLUS:

Menu > Insulin Settings > Easy Bolus

☐ On ☐ Off Step Size _____ U

AUTO SUSPEND:

Menu > Insulin Settings > Auto Suspend

Alarm: ☐ On ☐ Off

Time: _____ hr

BOLUS SPEED:

Menu > Insulin Settings > Bolus Speed

☐ Standard ☐ Quick

UTILITIES

DISPLAY OPTIONS:

Menu > Utilities > Display Options

Brightness _____ ☐ Auto

Backlight _____ sec / min

REMOTE BOLUS:

Menu > Utilities > Remote Bolus

☐ On ☐ Off

CARB UNIT:

Menu > Utilities > Carb Unit

☐ Grams ☐ Exchanges

SENSOR SETTINGS

Menu > Sensor Settings

Sensor:

☐ On ☐ Off

Sensor Settings

HIGH SETTINGS <i>Menu > Sensor Settings > High Settings</i>				
Time Period	High Limit	Alert before High	Alert on High	Rise Alert ^a
12:00 A - _____	_____ mg/dL	<input type="checkbox"/> On _____ min	<input type="checkbox"/> On	<input type="checkbox"/> On _____ mg/dL/min or ↑ ↑↑ ↑↑↑
_____ - _____	_____ mg/dL	<input type="checkbox"/> On _____ min	<input type="checkbox"/> On	<input type="checkbox"/> On _____ mg/dL/min or ↑ ↑↑ ↑↑↑
_____ - _____	_____ mg/dL	<input type="checkbox"/> On _____ min	<input type="checkbox"/> On	<input type="checkbox"/> On _____ mg/dL/min or ↑ ↑↑ ↑↑↑
High Snooze: _____ minutes				

^a Option only available when Rise Alert is on

LOW SETTINGS <i>Menu > Sensor Settings > Low Settings</i>				
Time Period	Low Limit	Alert before Low	Suspend on Low	Alert on Low
12:00 A - _____	_____ mg/dL	<input type="checkbox"/> On	<input type="checkbox"/> On	<input type="checkbox"/> On
_____ - _____	_____ mg/dL	<input type="checkbox"/> On	<input type="checkbox"/> On	<input type="checkbox"/> On
_____ - _____	_____ mg/dL	<input type="checkbox"/> On	<input type="checkbox"/> On	<input type="checkbox"/> On
Low Snooze: _____ minutes				

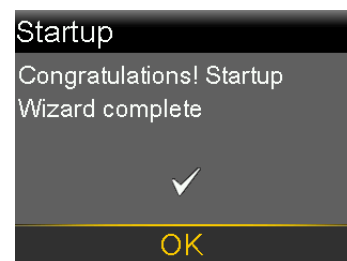
Programming the MiniMed 770G insulin pump

Startup Wizard

Note: The settings shown in this guide are for illustration purposes only — your settings may be different.

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 **▼** to the correct hour and press **○**.
4. The minutes will be flashing. Press **▲** or **▼** to the correct minutes and press **○**.
5. The **AM / PM** will be flashing. Press **▲** or **▼** if needed and press **○**. Select **Next**.
6. When the **Enter Date** screen appears, select **Year**. Press **▲** or **▼** 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**.

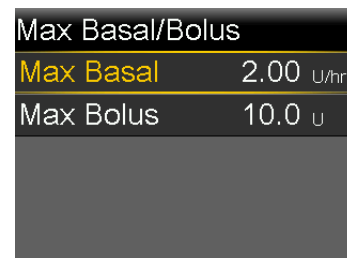
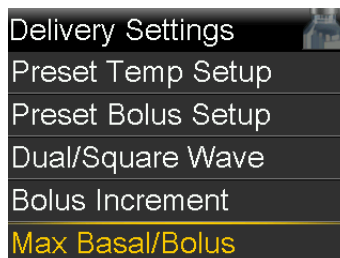


Setting Max Basal

Note: The settings shown in this guide are for illustration purposes only — your settings may be different.

Menu > Options > Delivery Settings

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

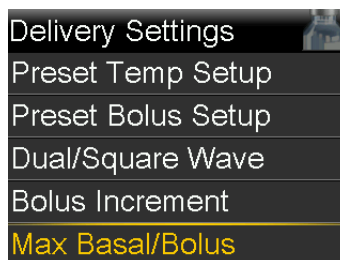


Setting Max Bolus

Note: The settings shown in this guide are for illustration purposes only — your settings may be different.

Menu > Options > Delivery Settings

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



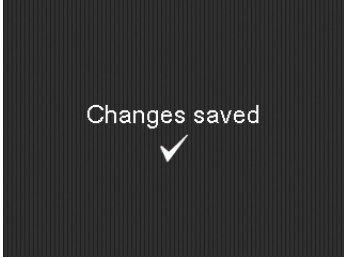
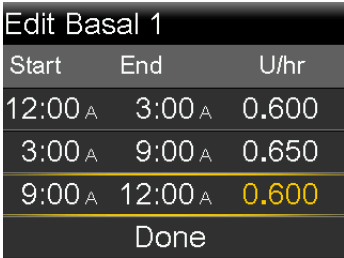
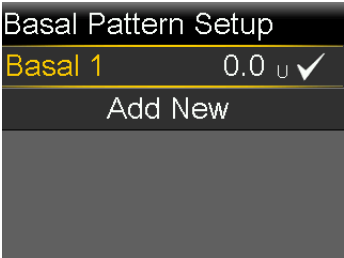
Setting Basal Pattern

Note: The pump is intended to be used with a basal pattern. The basal pattern must be manually entered and saved into the pump. There will be no reminder message to program basal rates. Consult a healthcare professional to determine what basal pattern is needed. For more information about basal patterns, consult the MiniMed 770G System User Guide.

Note: The settings shown in this guide are for illustration purposes only — your settings may be different.

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 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. The **End** time for your last rate must be **12:00A**.
 6. The **Done** option appears only when the last **End** time in your basal pattern is set to **12:00A**. Select **Done** after all settings are entered to go to the next screen.
- Note:** Your basal rates have not yet been saved.
- A screen appears that lets you review your basal pattern. Press to review all the settings. If you need to make any changes, press to return to the previous screen (Edit screen).
- Note:** If you press to return to the Edit screen without saving, your changes will not be saved. After making any changes on the Edit screen, select **Done** to return to the review screen.
7. Select **Save**. If you do not select **Save**, your changes are not saved.



CAUTION: If you have not pressed **Save** after settings are entered and the screen goes dark, the entered settings will not be saved.

Turn Bolus Wizard On and Setup

Note: The settings shown in this guide are for illustration purposes only — your settings may be different.

Menu > Options > Delivery Settings > Bolus Estimate 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 **○**. Continue adding **End** times and **Carb Ratios** as needed.
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 **mg/dL per U**, then press **○**. Continue adding **End** times and **Sensitivity Factors** as needed.
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 **○**. Continue adding **End** times and **BG Targets** as needed.
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.

Bolus Estimate Setup
Carb Ratio
Bolus Wizard Off
Insulin Sensitivity Factor
BG Target
Active Insulin Time

Bolus Wizard
The following values are needed for Bolus Wizard setup: Carb Ratio, Insulin Sensitivity, BG Target, Active Insulin
Next

Edit Carb Ratio 1/4
Start End g/U
12:00 _A 12:00 _A ---

Edit Carb Ratio 1/4
Start End g/U
12:00 _A 12:00 _A 15
Next

Edit Sensitivity 2/4
Start End mg/dL per U
12:00 _A 12:00 _A ---

Edit Sensitivity 2/4
Start End mg/dL per U
12:00 _A 12:00 _A 50
Next

Edit BG Target 3/4
Start End Lo-Hi (mg/dL)
12:00 _A 12:00 _A --- - ---

Edit BG Target 3/4
Start End Lo-Hi (mg/dL)
12:00 _A 12:00 _A 100 - 100
Next

Active Insulin Time 4/4
Duration 4:00 _{hr}
Save

Active Insulin Time 4/4
Duration 4:00 _{hr}
Save

Turn Sensor On

Note: The settings shown in this guide are for illustration purposes only — your settings may be different.

Menu > Options > Utilities > Sensor Settings

- Select **Sensor** to turn feature **On**. You can now access the **SmartGuard** menu and enter the settings.

Utilities
Sensor Settings
Display Options
Time & Date
Block
Self Test

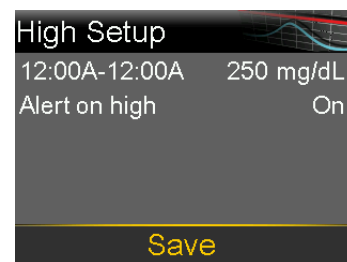
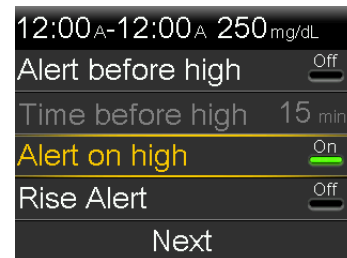
Sensor Settings
Sensor On
Sensor Connections
Calibrate Sensor

Programming High Settings

Note: The settings shown in this guide are for illustration purposes only — your settings may be different.

Menu > Options > SmartGuard

1. Select **High Setup**.
 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 **Hi** 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** and press **○**. Select **High Snooze**. Press **▲** or **▼** to the correct time and press **○**. Select **Save**.
- Your **High Setup** is now complete.

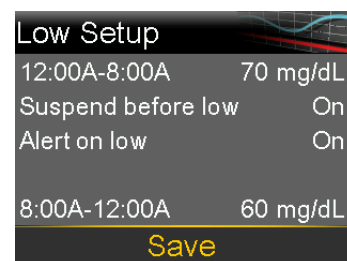
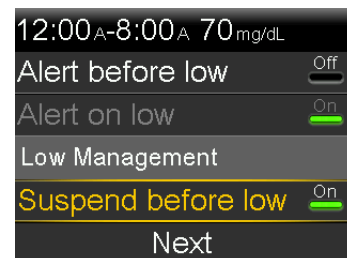
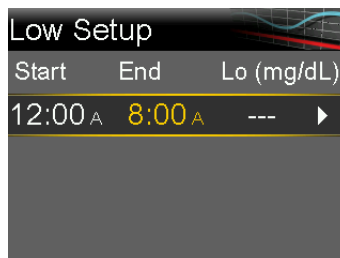


Programming Low Settings

Note: The settings shown in this guide are for illustration purposes only — your settings may be different.

Menu > Options > SmartGuard

1. Select **Low Setup**.
 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 **Snooze** and press **○**. Select **Low Snooze**. Press **▲** or **▼** to the correct time and press **○**. Select **Save**.
- Your **Low Setup** is now complete.



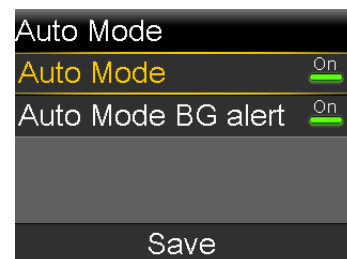
Go to *Pair the Transmitter*, page 7 to continue programming sensor settings.

Turn Auto Mode On

Note: The settings shown in this guide are for illustration purposes only — your settings may be different.

Menu > Options > SmartGuard

1. Select **Auto Mode**.
 2. Select **Auto Mode** again to turn Auto Mode **On**.
 3. Check the screen to make sure that Auto Mode is set to **On**. Select **Save**.
- Note:** If SmartGuard Auto Mode is not yet ready, after selecting **Save** an alert occurs instructing to check the Auto Mode Readiness screen.




Note: The SmartGuard Auto Mode warm-up period begins the midnight after the pump starts delivering insulin. If you turn Auto Mode on before the warm up is complete, you may receive an alert at midnight to Enter a BG for Auto Mode. You may want to wait until day 3 of your pump wear to avoid this alert at midnight.

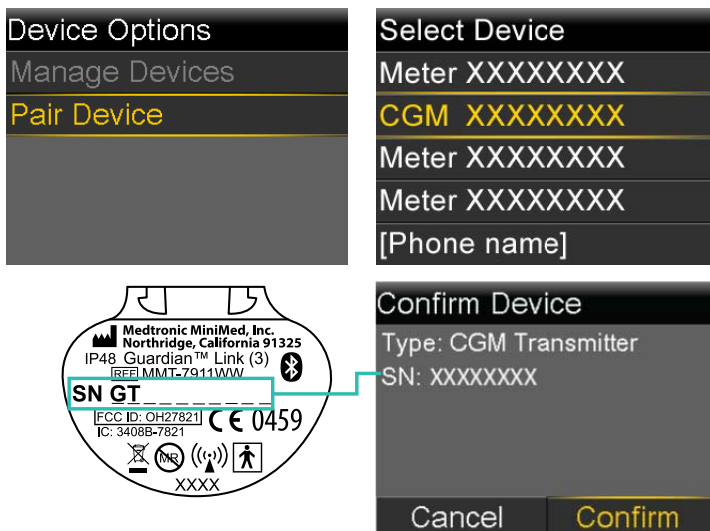
Pair the Transmitter

Note: The settings shown in this guide are for illustration purposes only — your settings may be different.

Menu > Options > Utilities > Device Options > Pair Device

1. Attach Guardian™ Link (3) 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.



Note: Please take some time to review ALL your entries and ensure they have been correctly saved.

Technical Support

In Need of Technical Assistance?

24-Hour Technical Support is here to help

Call 1.800.646.4633

For medical advice, contact your healthcare team.

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