



Using Your G6

- Welcome
- Home Screen Overview
- Alarm and Alerts
- Treatment Decisions
- Ending Your Sensor Session
- Appendices



WARNING:

Failure to use the Dexcom G6 Continuous Glucose Monitoring System (G6) and its components according to the instructions for use and all indications, contraindications, warnings, precautions, and cautions may result in you missing a severe hypoglycemia (low blood glucose) or hyperglycemia (high blood glucose) occurrence and/or making a treatment decision that may result in injury. If your glucose alerts and readings from G6 do not match your symptoms or expectations, use a fingerstick blood glucose value from your blood glucose meter to make diabetes treatment decisions. Seek medical attention when appropriate.

Please review the product instructions before using the G6. Indications, contraindications, warnings, precautions, cautions, and other important user information can be found in the product instructions that are included with, or accompany, the G6. Discuss with your healthcare professional how you should use the information displayed on the G6 to help manage your diabetes. The product instructions contain important information on troubleshooting the G6 and on the performance characteristics of the system.

Page intentionally left blank

Table of Contents

Chapter 1: Welcome!	4	Appendix A: Troubleshooting	25
1.1 Get Started	4	A.1 Accuracy – G6 Readings Don't Match Blood Glucose Meter Value.	26
1.2 Learn More.	6	A.2 Accuracy – G6 Readings Don't Match Symptoms.	26
Chapter 2: Home Screen Overview	5	A.3 Adhesive Patch	27
2.1 Home Screen Features.	7	A.4 Calibrate Your G6.	29
2.2 G6 Reading, Trend Arrow, and Graph.	9	A.5 Can't Hear Alarm/Alerts	30
2.3 Home Screen Navigation	12	A.6 Common Alerts	30
Chapter 3: Alarm and Alerts	14	A.7 End Sensor Session Early	33
3.1 Low Alarm and Low Alerts.	14	A.9 Sounds While Display Device Is Muted/Silenced	35
3.2 High Alert	15	A.10 Start Sensor Session Without Sensor Code.	35
3.3 Changing Alerts	16	A.11 Water and G6.	41
Chapter 4: Treatment Decisions	17	Appendix B: Dexcom Clarity	42
4.1 When to Use Meter Instead of G6	17	Appendix C: Dexcom Support Teams.	43
4.2 When to Watch and Wait.	18	Appendix D: Going Through Security.	44
4.3 How to Use the Trend Arrows	18	Appendix E: Safety Statements.	45
4.4 Practice Making Treatment Decisions.	19	Appendix F: Risks and Benefits	58
Chapter 5: Ending Your Sensor Session	22	Appendix G: Warranty	63
5.1 Remove Your Sensor	22	Index	68
5.2 Reuse Your Transmitter	24		

Chapter 1: Welcome!

Congratulations on making the Dexcom G6 Continuous Glucose Monitoring (CGM) System (G6) part of your life!

1.1 Get Started

In Your Kit

To set up your G6, use these resources that come with it:

- Start Here



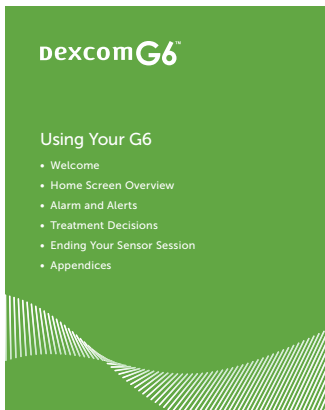
or

- Your First 10-Day Sensor Session tutorial



(also available at dexcom.com)

Both the tutorial and Using Your G6 introduce you to the home screen, guide you through making treatment decisions, and show you how to end your sensor session.



Additional Resources



Dexcom Care is a team of trainers and certified diabetes educators dedicated to helping you with your new G6. They provide live, interactive support and webinars to get you started and keep you informed.

Contact them for individualized support or to register for free online webinars at:

- dexcom.com/dexcom-care
- Toll free: 1.888.738.3646
- Toll: 1.858.200.0200

Available Monday–Friday 5:30 am–8:00 pm PST (subject to change)

1.2 Learn More

Want to learn more?

The user guide is a comprehensive look at the G6, reviewing all of its features. Download the user guide as or ask for a printed version.

- Download a PDF at dexcom.com/guides
- Complete online form to receive a free printed copy at dexcom.com/guides
- Ask for a free copy by mail by filling out and returning the business card found in the back of this guide
- Ask for a free copy by phone

Toll free: 1.888.738.3646

Toll: 1.858.200.0200

Chapter 2: Home Screen Overview

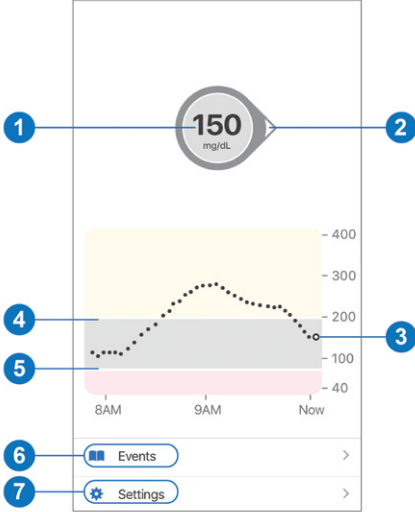
You spend most of your time on the home screen. It gives you your G6 sensor glucose readings (G6 readings) and trend information and gets you to other G6 functions.

The next section labels all the home screen features. Later we review how to interpret your G6 readings, trend arrows, and graph, followed by how to navigate to other functions.

2.1 Home Screen Features

Below are home screens from the Apple app, Android app, and receiver. While the sensor glucose information is the same, navigation is slightly different.

For a list of current compatible smart devices and operating systems, go to: dexcom.com/compatibility

Key	Apple:	
Number and Arrow	 <p>The screenshot shows the Apple app home screen. At the top, a large circular gauge displays a glucose reading of 150 mg/dL with a downward trend arrow. Below this is a line graph showing glucose levels over time, with a shaded area representing the target range. At the bottom, there are two menu items: 'Events' and 'Settings'.</p>	
1. G6 Reading 2. Trend Arrow		
Graph 3. Current G6 Reading 4. High Alert Level 5. Low Alert Level		
Navigation 6. Events Menu 7. Settings Menu		

Key

Number and Arrow

1. G6 Reading
2. Trend Arrow

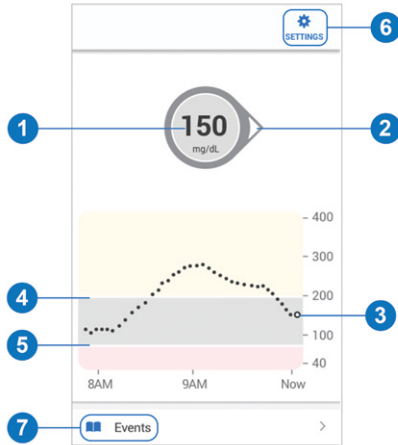
Graph

3. Current GR Reading
4. High Alert Level
5. Low Alert Level

Navigation

6. Settings Menu
7. Events Menu

Android:



Key

Number and Arrow

1. G6 Reading
2. Trend Arrow

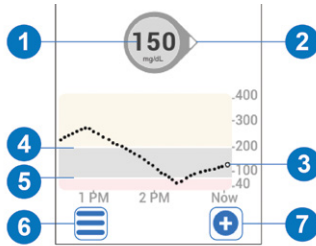
Graph

3. Current G6 Reading
4. High Alert Level
5. Low Alert Level

Navigation

6. Menu
7. Add Event

Receiver:



2.2 G6 Reading, Trend Arrow, and Graph

Where You Are Now

On the home screen, numbers and color tell you where you are now. The number is your G6 reading. It updates every 5 minutes. The number's background color shows whether your G6 reading is low, high, or in your target range.



Red = Low








Yellow = High



Gray: In Target

Where You Are Going

To know where you're going, look at your trend arrows.

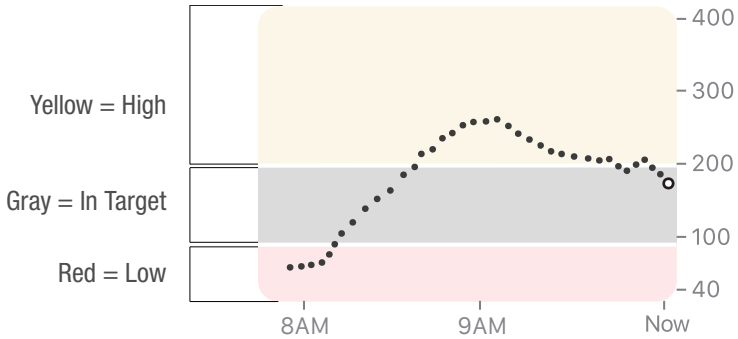
Trend Arrows	Where Your Glucose Is Going
	Steady Changing less than 1 mg/dL each minute
	Slowly rising or falling Changing 1–2 mg/dL each minute
	Rising or falling Changing 2–3 mg/dL each minute
	Rapidly rising or falling Changing more than 3 mg/dL each minute
	No arrow Can't determine trend

Where You Have Been

The dot on the right is the current G6 reading. The dots to the left are G6 readings taken earlier.



The graph's background colors also show where your G6 readings are:

- Gray: G6 readings are in your target range
- Yellow: G6 readings are above your High Glucose Alert setting
- Red: G6 readings are below your Low Glucose Alert setting



Home Screen Issues

Sometimes you don't get G6 readings or you won't see a number, just a message. Those are times you won't get alarm/alerts.



What You See		What It Means
		Your G6 reading is 40 mg/dL or below
		Your G6 reading is 400 mg/dL or above.
<p>App</p> <div data-bbox="106 486 301 584"> <p>Signal Loss Alert You will not receive alerts, alarms, or sensor glucose readings.</p> <p>OK</p> </div>	<p>Receiver</p> <div data-bbox="333 486 527 736"> <p>Signal Loss Alert</p> <p>You will not receive alerts, alarms, or sensor glucose readings.</p> <p>OK</p> </div>	An error message means your G6 isn't working and you won't get alarm/alerts or G6 readings. (See Appendix A.)

2.3 Home Screen Navigation



You can access other G6 features using the navigation icons.

The app and receiver navigation icons and features are almost the same.

App Navigation

Navigation Icon	What It Means
Settings 	Tap to: <ul style="list-style-type: none">• Customize your CGM, such as Share and alert settings• Calibrate• Get support information• End your sensor session• And more
Events 	Tap to add or delete these events: <ul style="list-style-type: none">• Carbohydrates• Insulin• Stress or illness• Exercise

Receiver Navigation

Navigation Icon	What It Means
Menu 	Tap to: <ul style="list-style-type: none">• Customize your CGM, such as alert settings• Change the screen's brightness• Turn off the receiver• Calibrate and add an event• End your sensor session• And more
Add Event 	Tap to add events, such as: <ul style="list-style-type: none">• Carbohydrates• Insulin• Stress or illness• Exercise You can't delete events on your receiver.

Chapter 3: Alarm and Alerts



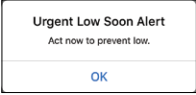

Your alarm and alerts help you stay in your target range. They tell you when you:


- Are out of your target range
- Are at or below 55 mg/dL
- Will be at 55 mg/dL in less than 20 minutes

Keep your alerts on: They are an important part of making G6 treatment decisions. Talk to your healthcare professional about the best Low and High Alert settings for you.

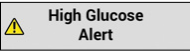
When using both the app and the receiver at the same time, change alert settings and confirm alarm/alerts on each device.

3.1 Low Alarm and Low Alerts

What You See		What It Means
App 	Receiver 	Urgent Low Alarm Lets you know when your sensor glucose is at or below 55 mg/dL. You can't change or turn off your Urgent Low Alarm.
App 	Receiver 	Urgent Low Soon Alert Lets you know you're falling fast . You will be at or below 55 mg/dL within 20 minutes regardless of where you are now. You can turn off your Urgent Low Soon alert. It is on by default.

What You See		What It Means
<p>App</p> <div data-bbox="106 192 303 292"> <p>Low Glucose Alert Your sensor glucose reading is below 75 mg/dL</p> <p>OK</p> </div>	<p>Receiver</p> <div data-bbox="335 192 526 449"> <p>Low Glucose Alert</p>  </div>	<p>Low Glucose Alert (Low Alert)</p> <p>Lets you know your G6 reading is below your target range, but you're not falling fast enough to get an Urgent Low Soon Alert.</p> <p>You can change your Low Alert:</p> <ul style="list-style-type: none"> • On by default; can be turned off • Choose the alert level and sound

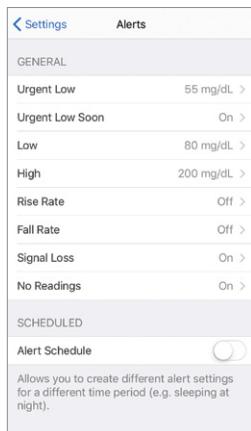
3.2 High Alert

What You See		What It Means
<p>App</p> <div data-bbox="106 692 303 792"> <p>High Glucose Alert Your sensor glucose reading is above 275 mg/dL</p> <p>OK</p> </div>	<p>Receiver</p> <div data-bbox="335 692 526 742"> <p>High Glucose Alert</p>  </div>	<p>High Glucose Alert (High Alert)</p> <p>Lets you know when your G6 sensor reading is above your target range.</p> <p>You can change your High Alert:</p> <ul style="list-style-type: none"> • On by default; can be turned off • Choose the alert level and sound

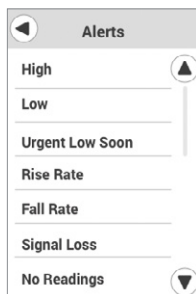
3.3 Changing Alerts

Talk to your healthcare professional before changing your alert settings. They can help you find the best settings to manage your diabetes without getting too many alerts. Go to **Settings > Alerts** (Receiver: **Menu > Alerts**) and tap an alert to change it.

App



Receiver



Chapter 4: Treatment Decisions



With Dexcom, you can make treatment decisions without using your blood glucose (BG) meter (meter).

But sometimes you must use your meter instead of the G6. And other times it's best not to treat, just watch and wait.

Work with your healthcare professional to review what works best for you when making treatment decisions.

4.1 When to Use Meter Instead of G6

Rely on your BG meter for treatment decisions in these situations:

- G6 doesn't show both a number and arrow.

For example, if your home screen displays any of these:

When you see		Notice
		No number
		No arrow
App 	Receiver 	No number or arrow

In other words, no number, no arrow, no CGM treatment decision.

- Your G6 readings don't match your symptoms.

For example, you don't feel right but your G6 readings show you in target. Wash your hands thoroughly and use your meter. If the meter value matches your symptoms, use that value to treat. Then, if you want to align your G6 with your meter, calibrate. You don't have to calibrate, but you can. (See Appendix A).

In other words, when in doubt, get your meter out.



4.2 When to Watch and Wait

There are times when you shouldn't treat at all, just watch and wait.

Stacking insulin: Don't stack insulin by taking doses too close together. Wait at least 2 hours between doses so you don't accidentally force your glucose down too low. Sometimes, it is best to watch and wait.



4.3 How to Use the Trend Arrows

The trend arrows help you decide how much to dose.

Up arrow: Take a little more insulin

Down arrow: Take a little less insulin







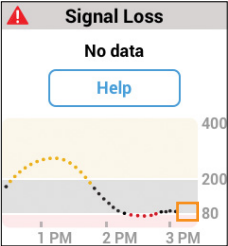
4.4 Practice Making Treatment Decisions




Use the examples below to practice making treatment decisions.

Discuss them with your healthcare professional and review:

- When you need to use your meter
- How you can use your G6
- When to watch and wait instead of treat

Situation	Solution
<p>Early morning: Your Low Alert wakes you up.</p> <p>You see:</p> 	<p>Think about:</p> <ul style="list-style-type: none">• Number and Arrow: You have both.• Number: Your glucose is low—80 mg/dL.• Down Arrow: Glucose is falling 2 – 3 mg/dL each minute. <p>What you should do:</p> <ul style="list-style-type: none">• Use your G6 to treat as you normally would.
<p>Breakfast time: Ninety minutes later you're sitting down for breakfast.</p> <p>You see:</p> 	<p>Think about:</p> <ul style="list-style-type: none">• Number and Arrow: You have both.• Up Arrow: Glucose is rising 2 mg/dL each minute. <p>What you should do:</p> <ul style="list-style-type: none">• Use your G6 to treat. Take your normal dose and, because of the up arrow, a little more.

Situation	Solution
<p>After Breakfast:</p> <p>Thirty minutes after dosing to cover breakfast, you get a High Alert.</p> <p>You see:</p> 	<p>Think about:</p> <ul style="list-style-type: none"> Insulin: You took insulin less than an hour ago. It takes time to work. <p>What you should do:</p> <ul style="list-style-type: none"> Nothing. Watch and wait to avoid stacking insulin. Don't treat for at least another hour and a half.
<p>An hour later:</p> <p>You watched and waited.</p> <p>You see:</p> 	<p>Think about:</p> <ul style="list-style-type: none"> Insulin: The insulin you took with breakfast has you back in your target range. <p>What you should do:</p> <ul style="list-style-type: none"> Nothing. No treatment needed.
<p>Mid-morning:</p> <p>You are about to have a mid-morning snack.</p> <p>You see:</p> 	<p>Think about:</p> <ul style="list-style-type: none"> No Number and No Arrow: You have neither. Notice the gap in G6 readings. Error Message: You are not getting G6 readings. <p>What you should do:</p> <ul style="list-style-type: none"> Use your meter for treatment decisions.

Situation	Solution
<p>Lunch time:</p> <p>Three hours later, you're about to dose for lunch.</p> <p>You see:</p> 	<p>Think about:</p> <ul style="list-style-type: none"> • Number and Arrow: You have both. • Down arrow: Your glucose is falling 2–3 mg/dL each minute. <p>What you should do:</p> <ul style="list-style-type: none"> • Use your G6 to treat. Because of the down arrow, take a little less.
<p>Mid-afternoon:</p> <p>It is 3 hours after lunch.</p> <p>You see:</p> 	<p>Think about:</p> <ul style="list-style-type: none"> • Number and No Arrow: You don't have an arrow. <p>What you should do:</p> <ul style="list-style-type: none"> • Use your meter for treatment decisions.
<p>Early Evening:</p> <p>Just before dinner, you feel a little shaky and sweaty.</p> <p>You see:</p> 	<p>Think about:</p> <ul style="list-style-type: none"> • Symptoms and Reading: Your symptoms don't match your sensor G6 readings. <p>What you should do:</p> <ul style="list-style-type: none"> • Thoroughly wash your hands and take a fingerstick. If your meter value matches your symptoms, use it for treatment decisions. Then consider calibrating your G6 to align it to your meter. You don't have to calibrate, but you can.

Chapter 5: Ending Your Sensor Session

Each sensor session lasts 10 days.

Your G6 alerts you when you have 6 hours left in your session, then 2 hours, and finally, 30 minutes. You can end your session anytime during this period or wait for your final alert letting you know your session has ended.

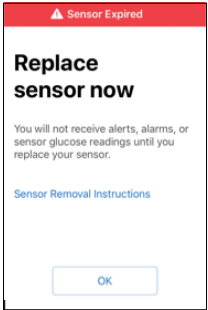
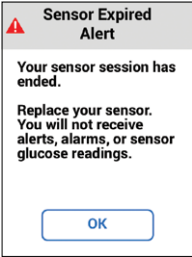
Want to end your session earlier? See Appendix A.

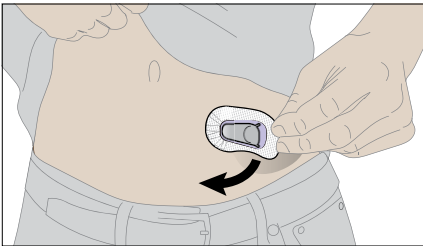
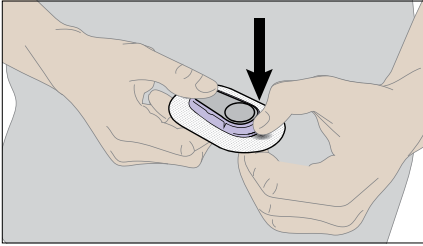
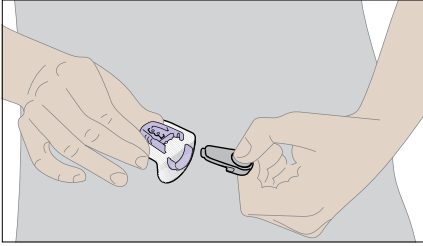
Remember, after your sensor session has ended, you won't get any G6 readings. To get G6 readings, follow the steps below to remove the old sensor, insert a new one, and complete the 2-hour sensor warmup.

5.1 Remove Your Sensor

Follow these steps to:

- Take your sensor off your body
- Remove your transmitter from the holder

1	App 	Receiver 	G6 lets you know when to replace sensor.
---	--	---	--

2		<p>Grab edge of adhesive patch.</p> <p>Peel adhesive patch up and away from your body like a Band-Aid® to remove transmitter holder and transmitter.</p> <p>Don't remove the transmitter while the adhesive patch is on your skin.</p>
3		<p>Push down on lip and break at wide end of transmitter holder.</p>
4		<p>Pull transmitter out of holder.</p> <p>Keep transmitter to use with next sensor.</p> <p>Throw out adhesive patch according to your local guidelines for disposal of blood-contacting components.</p>

5.2 Reuse Your Transmitter

Your transmitter lasts 3 months. Reuse it for multiple sensor sessions. Your G6 tells you when your transmitter will need to be replaced, starting 3 weeks before. If it is your only transmitter, contact Technical Support to order another. When the transmitter has less than 10 days of battery life left, you won't be able to start a new sensor session. (See Appendix A.)

Appendix A: Troubleshooting

This appendix has brief instructions for the most common questions. They are listed in alphabetical order, as shown below:

- A.1 Accuracy – G6 Readings Don't Match Meter Value
- A.2 Accuracy – G6 Readings Don't Match Symptoms
- A.3 Adhesive Patch
- A.4 Calibrate Your G6
- A.5 Can't Hear Alarm/Alerts
- A.6 Common Alerts
 - Calibration Alerts
 - No Readings Alert
 - Signal Loss Alert
 - Transmitter Alert
 - Transmitter Battery Low
 - Transmitter Not Found
- A.7 End Sensor Session Early
- A.8 Gap in Graph
- A.9 Sounds While Display Device Is Muted/Silenced
- A.10 Start Sensor Session Without Sensor Code
- A.11 Water and G6

For full troubleshooting information, see the user guide, the frequently asked questions section on the Dexcom website (dexcom.com/faq), or contact Technical Support.

A.1 Accuracy – G6 Readings Don't Match Blood Glucose Meter Value

Different body fluids give different numbers:

- BG meter measures glucose from blood
- G6 sensor measures glucose from interstitial fluid

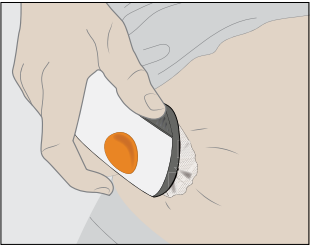
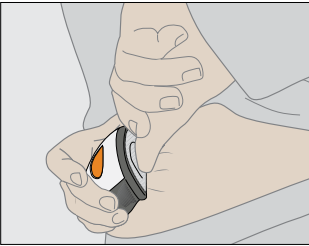
Calibrating may help align your G6 readings to your meter values. (See Calibrate Your G6 below.)

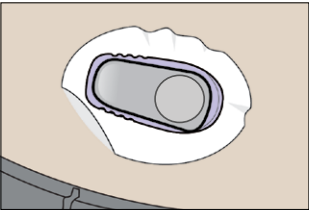
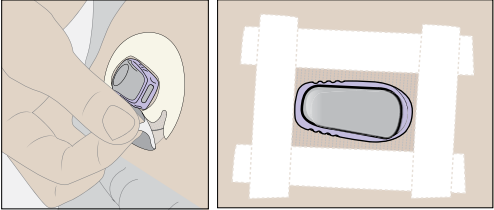
A.2 Accuracy – G6 Readings Don't Match Symptoms

If your readings don't match your symptoms:

- Wash your hands with soap and water. Dry them. Then take a fingerstick with your meter. If your meter value matches your symptoms, use it to make treatment decisions.
- Calibrating may help align your G6 readings to your meter values. (See Calibrate Your G6 below.)

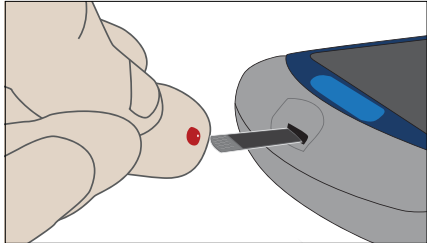
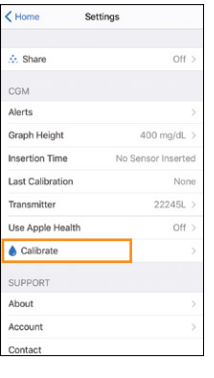
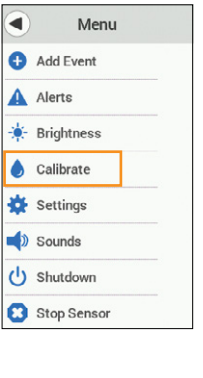
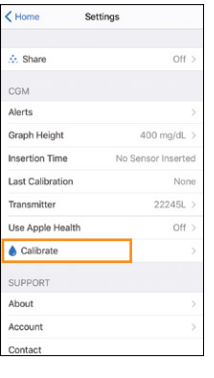
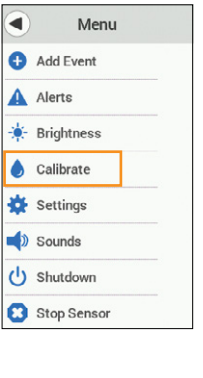
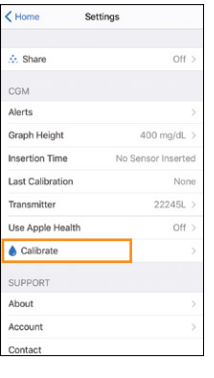
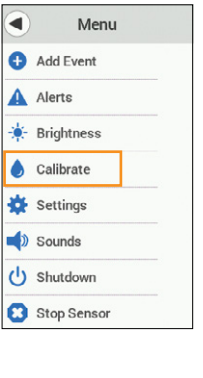
A.3 Adhesive Patch

Issue	Solution
<p data-bbox="104 204 389 229">Applicator won't come off</p> 	 <ol data-bbox="451 501 942 715" style="list-style-type: none">1. Gently peel off adhesive patch with applicator attached.2. Check insertion site to make sure the sensor isn't left on the skin.3. Don't reuse applicator.4. Contact Technical Support.

Issue	Solution
<p data-bbox="104 154 397 211">Adhesive patch peeling off body</p> 	<p data-bbox="447 154 902 211">After your sensor is inserted, you can correct peeling by:</p>  <ul data-bbox="451 439 937 568" style="list-style-type: none"> • Put Overpatch or medical tape (such as Blenderm) over adhesive patch. Don't cover transmitter. • To order Overpatch, go to dexcom.com/store. <p data-bbox="447 582 910 639">For your next sensor session, you can prevent peeling before inserting your sensor by:</p> <ul data-bbox="451 654 910 782" style="list-style-type: none"> • Use adhesive products (such as Mastisol®, SkinTac™) under patch. Avoid spot where needle inserts. • Thoroughly rub patch onto skin.

A.4 Calibrate Your G6

Follow these steps to calibrate your G6:

1		<p>After thoroughly washing your hands with soap and water, dry them. Then use your meter to get a meter value.</p>				
2	<table border="1"><thead><tr><th data-bbox="165 472 380 511">App</th><th data-bbox="391 472 594 511">Receiver</th></tr></thead><tbody><tr><td data-bbox="165 511 380 891"></td><td data-bbox="391 511 594 891"></td></tr></tbody></table>	App	Receiver			<p>Tap Calibrate on your G6 menu.</p> <p>Follow onscreen instructions to enter, save, and confirm your meter value.</p>
App	Receiver					
						

Only calibrate in one display device, even if you use both the app and receiver. The transmitter sends calibration information between each.

A.5 Can't Hear Alarm/Alerts

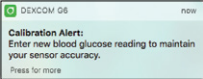
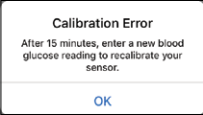
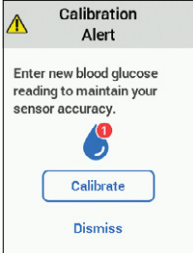
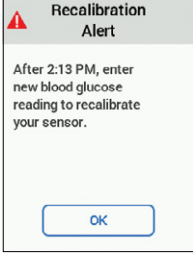
Your app beeps, vibrates, and displays a message when you get an alarm/alert. Your receiver does too for Urgent Low Alarm, Urgent Low Soon Alert, Sensor Failed Alert, and the Transmitter Alert.

For all other alerts, your receiver is more discrete. For the first alarm/alert, it vibrates and displays a message. If the alarm/alert repeats, the receiver adds a beep.

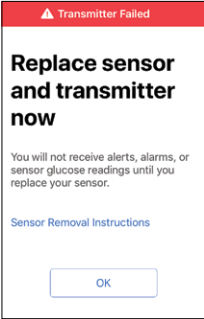
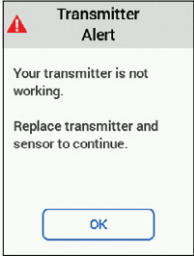
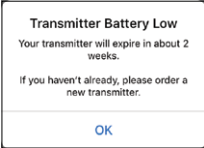
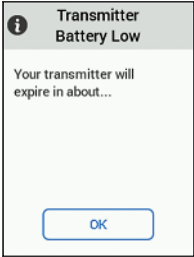
If you can't hear your alarm/alerts on your app, verify that the app, *Bluetooth*, volume, and notifications are on. See the G6 user guide for smart device suggested settings.

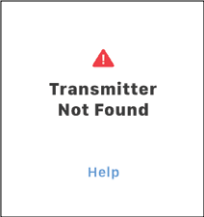

If you can't hear your alarm/alerts on your receiver, change your alarm/alerts ringtone in **Menu > Sounds**. Use **Menu > Sounds > Test Sound** to try out the selected sound to make sure you can hear it easily.

A.6 Common Alerts

Issue	Solution
<p>Calibration and Recalibration Prompts</p> <p>G6 needs you to calibrate.</p> <p>App</p>   <p>Receiver</p>  	<p>G6 prompts you to calibrate again when you entered a calibration outside the expected range.</p>

Issue	Solution
<p>No Readings Alert</p> <p>Sensor is temporarily unable to measure glucose.</p> <p>App</p> <div data-bbox="106 311 312 421"> <p>No Readings Alert You will not receive alerts, alarms, or sensor glucose readings.</p> <p>OK</p> </div> <p>Receiver</p> <div data-bbox="338 311 532 566"> <p>No Readings Alert</p> <p>You will not receive alerts, alarms, or sensor glucose readings.</p> <p>Please wait...</p> <p>OK</p> </div>	<p>Don't calibrate.</p> <ol style="list-style-type: none"> 1. Check transmitter; is it snapped into transmitter holder? 2. Wait up to 3 hours while the G6 fixes itself. 3. If not corrected after 3 hours, contact Technical Support. <p>No Alarm/Alerts or G6 readings until fixed. Use your meter for treatment decisions.</p> <p>App Only: Tap Help for more information.</p>
<p>Signal Loss</p> <p>Display device and transmitter are not communicating.</p> <p>App</p> <div data-bbox="106 753 312 863"> <p>Signal Loss Alert You will not receive alerts, alarms, or sensor glucose readings.</p> <p>OK</p> </div> <p>Receiver</p> <div data-bbox="338 753 532 1009"> <p>Signal Loss Alert</p> <p>You will not receive alerts, alarms, or sensor glucose readings.</p> <p>OK</p> </div>	<p>Don't calibrate.</p> <ol style="list-style-type: none"> 1. Verify display device and transmitter are within 20 feet of each other without obstructions. If you're in water, move device closer than 20 feet? 2. Wait up to 30 minutes. 3. If not corrected, contact Technical Support. <p>No Alarm/Alerts or G6 readings until fixed. Use your meter for treatment decisions.</p> <p>App Only: Turn <i>Bluetooth</i> off, then on.</p>



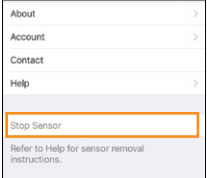
Issue	Solution
<p>Transmitter Alert</p> <p>Transmitter not working. Sensor session automatically stops.</p> <p>App</p>  <p>Receiver</p> 	<p>Contact Technical Support.</p> <p>No Alarm/Alerts or G6 readings until replaced. Use your meter for treatment decisions.</p>
<p>Transmitter Battery Low and Last Session Alert</p> <p>Transmitter battery expiring.</p> <p>App</p>  <p>Receiver</p> 	<p>Order new transmitter.</p> <p>When your transmitter battery is about to expire, the G6 tells you when it:</p> <ul style="list-style-type: none"> • Has 3 weeks left • Has 2 weeks left (see screens to left) • Has 1 more session • Is too low for another session • Is critically low and must be replaced immediately

Issue	Solution
<p>Transmitter Not Found G6 did not pair.</p> <p>App</p>  <p>Receiver</p> 	<ol style="list-style-type: none"> 1. Make sure transmitter is snapped into transmitter holder. 2. Verify transmitter serial number (SN) entered is correct. 3. If not fixed, sensor may not be inserted correctly. Insert a new sensor. For a replacement, contact Technical Support. <p>No Alarm/Alerts or G6 readings until fixed. Use your meter for treatment decisions.</p>


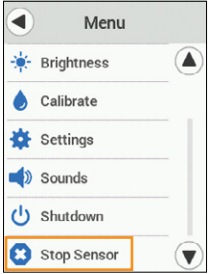
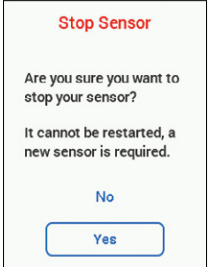
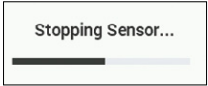
A.7 End Sensor Session Early

You might want to end your sensor session early. If you do, only end it once: in your app or in your receiver as shown below. Once you stop your sensor session, you won't be able to restart it.

App: End Sensor Session Early

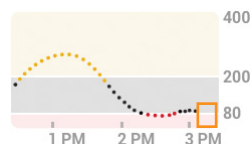
<p>1</p>	<p>Apple</p> 	<p>Android</p> 	<p>Tap Settings.</p>
<p>2</p>		<p>Tap Stop Sensor. Remove the transmitter and sensor. (See Chapter 5.)</p>	

Receiver: End Session Early

1		Tap Menu .
2		Tap Stop Sensor .
3		Tap Yes . Remove the transmitter and sensor. (See Chapter 5.)
4		Wait.

A.8 Gap in Graph

When you're not getting G6 readings, your graph may show a gap on the right side in the trend dots. In the example below, see the gap where your current dot should be:



When your G6 readings resume, up to 3 hours of missed readings can fill in on the graph.

A.9 Sounds While Display Device Is Muted/Silenced

Is your smart device muted/silenced? To make sure you don't miss a high or low, you'll still get your Urgent Low Alarm along with most alerts.

Two exceptions:

- Android: If using the most restrictive Do Not Disturb setting, you won't get **any** alarm/alerts.
- Apple: If silenced or on Do Not Disturb, you won't get the Signal Loss alert.




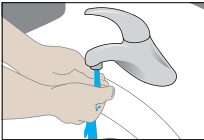
A.10 Start Sensor Session Without Sensor Code

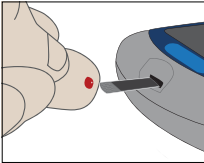



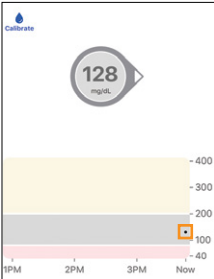
Do you want to start a sensor session now, but don't have the sensor code? The sensor code is on the applicator label. Use only the sensor code from the applicator you insert; don't use other codes. The right sensor code makes the G6 work without prompting you to calibrate every day.

But even if you don't have a sensor code, you can still use the sensor. Throughout your 10-day sensor session, you'll be prompted to calibrate daily. (See Calibration Prompt in Common Alerts section above.)

Follow the prompts for Set Up Without Sensor Code below.

App: Set Up Without Sensor Code

1		<p>When setting up the app or inserting a new sensor without using a sensor code, on the Sensor Code screen, tap No Code.</p> <p>If you do not enter sensor code, you will have to calibrate your G6 daily during this sensor session. Only enter the sensor code from the applicator you insert.</p> <p>On the next few screens (not included in these steps), follow onscreen instructions to:</p> <ul style="list-style-type: none">• Enter transmitter SN (if you are using a new transmitter).• Insert sensor.• Attach transmitter.
2		<p>Tap Start Sensor.</p> <p>Wait 2 hours for your sensor warmup to finish.</p>
3		<p>After your sensor warmup, your G6 prompts you to calibrate twice using two separate fingersticks.</p> <p>Tap Calibrate icon to start.</p>
4		<p>Wash your hands with soap and water, not a gel cleanser.</p> <p>Dry your hands.</p> <p>Washing and drying your hands before taking a BG value helps ensure accuracy.</p>

5		<p>Take a fingerstick BG measurement using your meter. Only use your fingertip, never another site.</p>
6		<p>Enter exact BG number from your meter within 5 minutes of taking a fingerstick or faster if your glucose is changing rapidly.</p>
7		<p>Tap Confirm to save.</p>
8		<p>Time for your next calibration. Tap Calibrate. Repeat steps 5 – 8 and enter second fingerstick.</p>
9		<p>Five minutes after entering your second calibration, look for your first G6 reading! Each dot is a G6 reading taken every 5 minutes.</p>

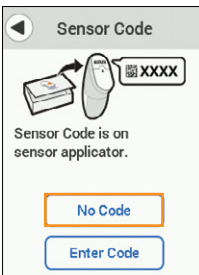
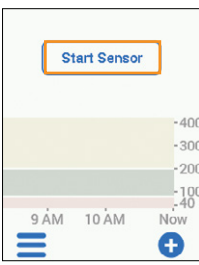
Twelve hours later, it reminds you to calibrate again. Then in another 12 hours, you get another reminder. For the rest of your sensor session, the G6 prompts you to calibrate once every 24 hours.

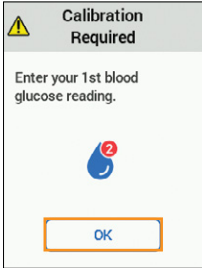
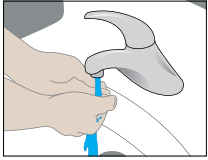
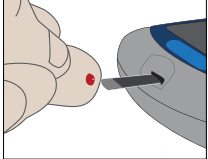


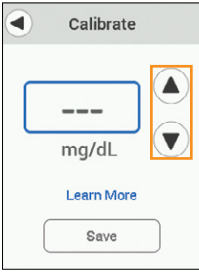
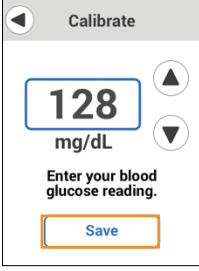
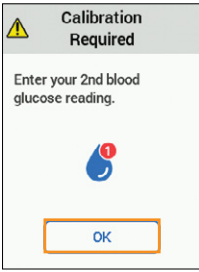
Make sure you calibrate when prompted. And make sure you thoroughly clean your hands before taking a fingerstick. If you don't, your G6 readings may not be aligned with your meter. In other words: Don't wait – calibrate!

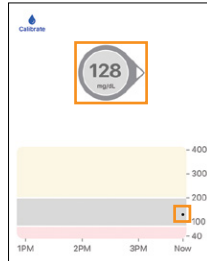
If using the app and receiver, just enter your calibration in one. In less than 10 minutes, the transmitter will send the information to the other device.

Receiver: Set Up Without Sensor Code

1	 A screenshot of the 'Sensor Code' screen. At the top, it says 'Sensor Code' with a back arrow. Below is an illustration of a sensor applicator with a sensor being inserted. A box next to it says 'XXXX'. Below the illustration, it says 'Sensor Code is on sensor applicator.' At the bottom, there are two buttons: 'No Code' (highlighted with an orange box) and 'Enter Code'.	<p>When setting up the receiver or inserting a new sensor without using a sensor code, on the Sensor Code screen, tap No Code.</p> <p>If you do not enter sensor code, you will have to calibrate your G6 daily during this sensor session. Only enter the sensor code from the applicator you insert.</p> <p>On the next few screens (not included in these steps), follow onscreen instructions to:</p> <ul style="list-style-type: none">• Enter transmitter SN (if you are using a new transmitter).• Insert sensor.• Attach transmitter.
2	 A screenshot of the 'Start Sensor' screen. At the top, there is a 'Start Sensor' button (highlighted with an orange box). Below the button is a graph showing a sensor reading over time. The y-axis ranges from -400 to -40. The x-axis shows '9 AM', '10 AM', and 'Now'. At the bottom, there is a blue plus sign button.	<p>Tap Start Sensor.</p> <p>Wait for 2 hours for sensor warmup to finish.</p>

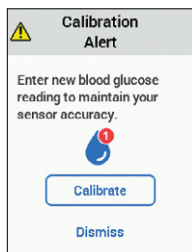
3		<p>After your sensor warmup, the G6 prompts you to calibrate twice using two separate fingersticks.</p> <p>Tap OK to calibrate.</p>
4		<p>Wash your hands with soap and water, not a gel cleanser.</p> <p>Dry your hands.</p> <p>Washing and drying your hands before taking a BG value helps ensure accuracy.</p>
5		<p>Take a fingerstick BG measurement using your meter.</p> <p>Only use your fingertip, never another site.</p>

6		<p>Enter exact BG number from your meter within 5 minutes of taking a fingerstick or faster if your glucose is changing rapidly.</p> <p>Tap Up and Down arrows to enter meter value. Then tap Save.</p>
7		<p>Tap Yes to confirm you entered the correct value.</p>
8		<p>Time for your next calibration.</p> <p>Tap OK.</p> <p>Repeat steps 5 – 8 and enter second fingerstick.</p>

9		<p>Five minutes after entering your second calibration, look for your first G6 reading!</p> <p>Each dot is a G6 reading taken every 5 minutes.</p>
---	---	--

Twelve hours later, it reminds you to calibrate again. Then in another 12 hours, you get another reminder. For the rest of your sensor session, the G6 prompts you to calibrate once every 24 hours.

Make sure you calibrate when prompted. And make sure you thoroughly clean your hands before taking a fingerstick. If you don't, your G6 readings may not be aligned with your meter. In other words: Don't wait – calibrate!



If using the app and receiver, just enter your calibration in one. In less than 10 minutes, the transmitter will send the information to the other device.

A.11 Water and G6

Once snapped into place, the transmitter is water resistant, but the receiver isn't. Swim, shower, take a bath: No need to worry about water and your G6 – just leave your receiver in a dry area.

If you're in water, your display device needs to be closer than 20 feet to get G6 readings.

Appendix B: Dexcom Clarity

Dexcom CLARITY software is an important part of your G6.



Clarity highlights your glucose patterns, trends and statistics. Share with your clinic and monitor improvements between visits.

To use Dexcom CLARITY:

1. Log in at clarity.dexcom.com.

Use your Dexcom G6 login or create an account.

2. Get weekly notifications with Dexcom CLARITY Reports App.

Notifications available to Dexcom G6 users.

Appendix C: Dexcom Support Teams

Dexcom Technical Support Team

Contact for G6 and software issues, such as replacement units, technical issues, and product complaints.

Reach Technical Support (24/7) at:

- dexcom.com/support
- TechSupport@dexcom.com
- Toll free: 1.888.738.3646
- Toll: 1.858.200.0200

Dexcom Care Team

Contact for individualized education services, such as product training.

Reach Dexcom Care (available Monday–Friday, 5:30 am–8:00 pm, subject to change) at:

- dexcom.com/dexcom-care
- PatientCare@dexcom.com
- Toll free: 1.888.738.3646
- Toll: 1.858.200.0200

Dexcom Sales Support Team

Contact for orders, tracking shipments, and locating a local Dexcom representative.

Reach Sales Support at:

- dexcom.com/order
- CustomerService@dexcom.com
- Toll free: 1.888.738.3646
- Toll: 1.858.200.0200

Appendix D: Going Through Security

Concerned about the security equipment?

TSA requests you tell the Security Officer you're wearing a continuous glucose monitor and want to be hand-wanded or get a full-body pat-down with a visual inspection of your sensor and transmitter. Let the Security Officer know you can't remove the sensor because it's inserted under your skin.

Security Equipment to Use



Hand-wanding, pat-down, visual inspection, and walk-through metal detector: If you're wearing or carrying your G6, use any of these screening methods.

Security Equipment to Avoid



Body scanners: Don't go through an advanced imaging technology body scanner, like a millimeter wave scanner, when wearing your G6.



X-Ray machines: Don't put your G6 components through x-ray machines.

In a Plane

To use your smart device, receiver, or both to get sensor glucose information while in the plane:

- Smart device: After switching to airplane mode, turn *Bluetooth* on.
- Receiver: Keep receiver on.

For more information

Contact your airline for their policies.

Visit the TSA's website at [tsa.gov](https://www.tsa.gov).

- Email: TSA-ContactCenter@tsa.dhs.gov
- Phone: 1.866.289.9673

Appendix E: Safety Statements

Dexcom G6 Safety Statements

Indications for Use

The Dexcom G6 Continuous Glucose Monitoring System (Dexcom G6 System) is a real time, continuous glucose monitoring device indicated for the management of diabetes in persons age 2 years and older.

The Dexcom G6 System is intended to replace fingerstick blood glucose testing for diabetes treatment decisions. Interpretation of the Dexcom G6 System results should be based on the glucose trends and several sequential readings over time. The Dexcom G6 System also aids in the detection of episodes of hyperglycemia and hypoglycemia, facilitating both acute and long-term therapy adjustments.

The Dexcom G6 System is also intended to autonomously communicate with digitally connected devices, including automated insulin dosing (AID) systems. The Dexcom G6 System can be used alone or in conjunction with these digitally connected medical devices for the purpose of managing diabetes.

Contraindication

- **No MRI/CT/Diathermy – MR Unsafe** 

Don't wear your CGM (sensor, transmitter, receiver, or smart device) for magnetic resonance imaging (MRI), computed tomography (CT) scan, or high-frequency electrical heat (diathermy) treatment.

The G6 hasn't been tested in those situations. The magnetic fields and heat could damage the components of the G6, which may cause it to display inaccurate G6 sensor glucose readings (G6 readings) or may prevent alerts. Without G6 readings or alarm/alert notifications, you might miss a severe low or high glucose event.

Warnings

- **Read User Materials**

Before you use your G6, carefully read the materials included with it. If you don't, you might:

- Not use the G6 correctly.
- Not understand G6 information.
- Affect how well it works.

- **Don't Ignore Low/High Symptoms**

Don't ignore how you feel. If your glucose alerts and readings don't match what you're feeling, use your blood glucose meter (meter) to make diabetes treatment decisions or, if needed, seek immediate medical attention.

When in doubt, get your meter out.

- **No Number, No Arrow, No CGM Treatment Decision**

If your G6 doesn't show a number or arrow, or your readings don't match your symptoms, use your meter to make diabetes treatment decisions.

No number, no arrow, no treatment decision. When in doubt, get your meter out.

- **Don't Use If...**

Do not use the G6 if you are pregnant, on dialysis, or critically ill. It is not known how different conditions or medications common to these populations may affect performance of the system. G6 readings may be inaccurate in these populations.

Precaution

- **Avoid Sunscreen and Insect Repellent**

Some skin care products, such as sunscreens and insect repellents, can make the plastic used in your G6 crack. Before using your G6, make sure there are no cracks in your receiver, transmitter, and transmitter holder. If you find a crack, please contact Technical Support. Do not allow these skin care products to contact your G6. After using skin care products, wash your hands before touching your G6. If any skin care products get on your G6, immediately wipe with a clean cloth.

Start Up Safety Statements

Warnings

- **Use Meter During Startup**

When you start a new sensor, you won't get any readings or alarm/alerts until you enter your sensor code or two calibrations. Use your meter to make treatment decisions during the 2-hour sensor warmup period.

Follow G6 instructions. If you don't, you could have a severe low or high glucose event.

Precautions

- **Use Correct Sensor Code**

When you start a new sensor, you must enter a code into your display device to use the G6 without fingerstick calibrations. Each sensor has its own code printed on the back of the adhesive patch. Do not use a code from a different sensor or make up a code. If you do not enter the correct code, your sensor will not work as well and could be inaccurate. If you lost the sensor code, you may calibrate the G6 using fingersticks.

Follow G6 instructions. If you don't, you could have a severe low or high glucose event.

Calibration Safety Statements

Calibration is not required if users enter a sensor code. If users do not enter a sensor code, the following warnings and precautions apply.

Warnings

- **Don't Wait – Calibrate!**

If you have not used the calibration code, you must manually calibrate your G6 using values obtained from a blood glucose meter and fingersticks daily. You must calibrate immediately when the G6 notifies you. If you haven't calibrated when notified, your G6 may not be accurate, so use your glucose meter to make treatment decisions until you calibrate your G6.

- **Use Fingersticks**

Use fingertips to calibrate from your BG meter. Blood from other places may be less accurate and not as timely.

Follow G6 instructions. If you don't, you could have a severe low or high glucose event.

Precautions

- **Be Accurate, Be Quick.**

Enter the exact BG value displayed on your meter within five minutes of using your meter. Don't enter the G6 reading as a calibration.

Follow G6 instructions. If you don't, you could have a severe low or high glucose event.

System/Hardware/Software Safety Statements

Warnings

- **Wire Breaks Off**

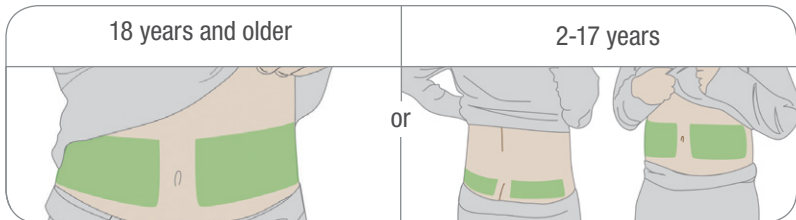
Don't ignore broken or detached sensor wires. A sensor wire could remain under your skin. If this happens, please contact our 24/7 Technical Support.

If a sensor wire breaks off under your skin and you can't see it, don't try to remove it. Contact your HCP. Also seek professional medical help if you have symptoms of infection or inflammation – redness, swelling, or pain – at the insertion site.

- **Where to Insert: Belly or Buttocks?**

All patients can use their bellies (abdomen). Patients 2 to 17 years old can also choose their upper buttocks. Look for a place on your belly or upper buttocks where you have some padding.

The sensor is not tested or approved for other sites. Talk to your HCP about the best site for you.



Where to Store

You can store your sensors at room temperature or in your refrigerator – as long as it's between 36° F and 86° F. Don't store sensors in the freezer.

Follow G6 instructions. If you don't, you could have a severe low or high glucose event.

Precautions

- **Don't Use if Expired**

Don't use expired sensors, because they may give incorrect results. Check the package label for the expiration date. It's in YYYY-MM-DD (Year-Month-Day) format.

- **Check Package**

Don't use sensor if its sterile package has been damaged or opened, because it might cause an infection.

- **Clean and Dry Skin**

Clean and dry your hands and your insertion site before inserting your sensor.

Wash your hands with soap and water, not gel cleaners, and then dry them before opening the sensor package. If your hands are dirty when you insert the sensor, you may get germs on the insertion site and get an infection.

Clean your insertion site with alcohol wipes to prevent infections. Don't insert the sensor until your skin is dry. If your insertion site is not clean and completely dry, you run the risk of infection or the transmitter holder not sticking well.

Make sure you don't have insect repellent, sunscreen, perfume, or lotion on your skin.

- **Where to Insert: Things to Check**

Keep the safety guard on until you put the G6 applicator against your skin. If you remove the safety guard first, you may hurt yourself by accidentally pushing the button that inserts the sensor before you mean to.

Change your insertion site with each sensor. Using the same site too often might not allow the skin to heal, causing scarring or skin irritation.

Sensor placement is important. Choose a site:

- At least 3 inches from insulin pump infusion set or injection site
- Away from waistband, scarring, tattoos, irritation, and bones
- Unlikely to be bumped, pushed, or laid on while sleeping

Follow G6 instructions. If you don't, you could have a severe low or high glucose event.

Transmitter Safety Statements

Warnings

- **Inspect**

Don't use a damaged or cracked transmitter. A damaged transmitter could cause injuries from electrical shocks and may make the G6 not work correctly.

- **Use as Directed**

The transmitter is small and may pose a choking hazard. Don't put it in your mouth or let children hold it without adult supervision.

Follow G6 instructions. If you don't, you could have a severe low or high glucose event.

Precautions

- **Reuse – Don't Throw Away**

When ending a session, don't throw away the transmitter. The transmitter is reusable until the G6 notifies you that the transmitter battery is about to expire.

- **Don't Share**

Never share your transmitter. The G6 is a prescription-only medical device and is meant for your use only. The transmitter is tied to the G6 readings. If used by more than one person, the G6 readings, reports, alarm/alerts, etc., may be wrong.

Follow G6 instructions. If you don't, you could have a severe low or high glucose event.

System Safety Statements

Precautions

- **Treatment Decisions**

Use your G6 reading and trend arrow to make treatment decisions.

- **Use Correct Transmitter, Receiver, and Sensor**

G6 components are not compatible with any previous Dexcom products. Do not mix transmitters, receivers, and sensors from different generations.

- **Going Through Security Check Point**

When wearing your G6, ask for hand-wanding or full-body pat-down and visual inspection instead of going through the Advanced Imaging Technology (AIT) body scanner (also called a millimeter wave scanner) or putting any part of the G6 in the baggage x-ray machine.

You can wear the G6 for the walk-through metal detector. If you do, use your meter for treatment decisions until you leave the security area.

Because we haven't tested every x-ray and scanner, we don't know if they damage the G6.

Not sure what kind of machine it is? Be safe – either ask the TSA officer, request hand-wanding, or request full-body pat-down.

- **Interfering Substance Risks**

In previous generations of Dexcom CGM systems (G4/G5), acetaminophen could affect your sensor readings, making them look higher than they really were. However, with the G6, you can take a standard or maximum acetaminophen dose of 1 gram (1,000mg) every 6 hours and still use the G6 readings to make treatment decisions. Taking higher than the maximum dose of acetaminophen (e.g. > 1 gram every 6 hours in adults) may affect the G6 readings and make them look higher than they really are.

Follow G6 instructions. If you don't, you could have a severe low or high glucose event.

Receiver and Smart Device Safety Statements

Precautions

- **Keep Transmitter Close to Display Device**

Keep your transmitter and display device within 20 feet with no obstacles (like walls or metal) between them. Otherwise, they might not be able to communicate. If water is between your transmitter and the display device – for example, if you're showering or swimming – keep them closer to each other. The range is reduced because *Bluetooth*[®] doesn't work as well through water.

- **Get Alarm/Alerts on Display Device You Use**

To get your alarm/alerts, set them on the display device you use. Your receiver won't get the alarm/alerts you set on your app. Likewise, your app won't get the alarm/alerts you set on your receiver.

- **Is It On?**

If the receiver or smart device is turned off (shut down), it will not show G6 readings or alarm/alerts. Make sure your display device is turned on.

Follow G6 instructions. If you don't, you could have a severe low or high glucose event.

Smart Device Safety Statements

Warnings

- **Check Settings**

When using your smart device, you should confirm that your volume is turned up, your phone is not muted, and you do not have headphones plugged in. If your volume is not turned up, the device is muted, or headphones are plugged in, you will not hear the sound of any notifications, including important alarms. When you have headphones connected to your Android®, alarm/alerts will sound through the headphones and the speaker. On your Apple, they will sound only in the headphones.

Some notifications are silent during the first visual and vibrate notification and then make a sound on the second notification. If you don't clear the alert, it repeats at half volume after 5 minutes and at full volume after 10 minutes.

Your alarm and important alerts sound and display information even when your volume is low or muted. Specifically, if your smart device is on mute, only these notifications make a sound:

- Glucose Alarm/Alerts:
 - Urgent Low
 - Urgent Low Soon
 - Low Glucose
 - High Glucose
 - Rise Rate
 - Fall Rate
 - No Readings Alert

- System Alerts:
 - Calibration Required (after 2-hour sensor warmup, only appears when a sensor code is not active)
 - Calibration Error (only appears when a user enters a calibration; calibration is not required)
 - Sensor Expired
 - Replace Sensor
 - Transmitter (not working)
 - No Storage Error
 - App Stopped

There's one exception: On Apple® devices, Signal Loss doesn't sound when your volume is low or muted.

- *Bluetooth*: Your transmitter talks to your app with *Bluetooth*. Make sure your smart device *Bluetooth* is on. If not, you will not get alarm/alerts or CGM information.
- Notifications:
 - Make sure your smart device settings allow Dexcom app notifications to show on your Lock screen. This will allow you to see notifications without unlocking your phone.
 - **Apple**: During G6 setup, enable Dexcom app notifications or you won't get alarm/alerts.
- Battery: The app must always be running in the background and may drain your smart device battery. Keep the battery charged.
- Compatibility: Before upgrading your smart device or its operating system, check dexcom.com/compatibility. Automatic updates of the app or your device operating system can change settings or shut down the app. Always update manually and verify correct device settings afterward.
- Time: Let the date and time on your smart device automatically update when you travel across time zones or switch between standard and daylight saving times. Don't manually change your smart device time, because it can make the time on the trend screen wrong and the app may stop displaying data.

Follow G6 instructions. If you don't, you could have a severe low or high glucose event.

Precautions

- **Check Peripheral Devices**

Do you use headphones with your smart device? What about *Bluetooth* speakers or a smart watch? When using peripherals, keep in mind you may get your alarm/alerts on only one device or peripheral, not all. After connecting any peripheral devices, make sure that your smart device settings allow you to continue receiving alarms or alerts.

Follow G6 instructions. If you don't, you could have a severe low or high glucose event.

Receiver Safety Statements

Warnings

- **Don't Use if Damaged**

Don't use a receiver that is damaged or cracked. A damaged receiver could cause injuries from electrical shocks and may make the G6 not work correctly.

- **Use Cable as Directed**

Use USB cable only as directed, and store safely. Misuse of the USB cable can be a strangulation risk.

Follow G6 instructions. If you don't, you could have a severe low or high glucose event.

Precautions

- **Test Speaker and Vibrations**

You have to hear or feel alarm/alerts to react to them, so test your receiver speaker and vibrations regularly.

To make sure the speaker and vibrations work, plug in the receiver to charge. The Speaker Test screen appears for a few seconds. Follow the directions on the screen to test the speaker and vibrations. If you hear and feel them, great! But if it doesn't beep and vibrate – perhaps it got wet or was dropped – contact Technical Support and use your app until the receiver is fixed.

- **Keep Clean and Dry**

Don't submerge your receiver in water and don't get dirt or water in the USB port. That could damage it.

Follow G6 instructions. If you don't, you could have a severe low or high glucose event.

Caution

- **Requires Prescription**

U.S. law restricts the sale of the G6 Mobile to sale by, or on the order of, a physician.

Dexcom Share Safety Statements

Important User Information

Dexcom Share (Share) lets you send your sensor information from your app to your Followers' smart devices! Read the indications, warnings, and precautions below to find out how you can safely use this app feature.

Share and Managing Your Diabetes Safety Statements

Indications

- **Keep Followers Informed**

Use Share to send your sensor information from your smart device to your Followers' smart devices.

- **Use as Secondary Notice**

The information on your smart device is sent directly from your G6 transmitter. After it is on your device, Share sends it to your Followers. So your Followers' information is always older than yours. Use your current information to manage your diabetes, not your Followers' possibly outdated information.

Your Followers can use the information they get to reach out to you and support you in managing your diabetes. The information they get is not meant to be used for treatment decisions, analysis, or teaching. Followers can't change your information.

Warnings

- **Use Your G6 to Make Treatment Decisions**

Don't use Share information for treatment decisions, like treating for a low or dosing for a high. Use the sensor information on your G6 instead.

- **Take HCP Advice**

Has your HCP given you self-monitoring tasks? Keep doing them. Having Followers doesn't replace them.

Follow G6 instructions. If you don't, you could have a severe low or high glucose event.

Share Setup and Settings Safety Statements

Warning

- **Followers Must Follow and You Must Share**

You have to turn Share on to make it send your sensor information to your Followers. Followers have to download the Dexcom Follow app to see what you send.

Follow G6 instructions. If you don't, you could have a severe low or high glucose event.

Precautions

- **Followers Don't Manage Your Diabetes, You Do**

Don't rely on your Followers to let you know you need to make a treatment decision. Stay on top of your diabetes management. Look at your G6 often. Respond to alarm/alerts. Don't wait for a Follower to reach out – they may not be getting your sensor information because of a technical issue.

- **Check Your Smart Device and Your Followers' Smart Devices**

- Internet access required: Both smart devices need to be connected to the Internet to use Share. Try sending your Follower an email from your device. If your Follower gets it on their device, both smart devices are connected.
- Batteries charged: Make sure the smart device batteries are charged. If either your or your Followers' smart device batteries aren't charged, Share won't work.

- **Check Your Smart Device**

App on: Whenever you power on your smart device, tap the G6 app to open it. If the app isn't open, Share won't work.

- **Check Followers' Smart Devices**

- Sounds on: Followers must keep their smart device volume on, or at least the keep vibration on, so they can hear and/or feel alarm/alerts. Smart device settings trump Follow app settings.
- Sharing gaps: Followers won't get your sensor information when their smart device is off, not connected to the Internet, or in Do Not Disturb or Airplane mode. When the Followers fix those issues, they'll start getting the current information but they won't get the information they missed.

- Cell carrier supports simultaneous voice and data: Most cell service carriers support using voice and data at the same time. Check yours and have Followers check theirs. If it's not supported, Share won't work during phone calls. Share will restart when the call is over and send any waiting notifications.
 - **Customize Share So Followers Can Support You**
 - Customize Share to make sure your Followers have the information they need to help you manage your diabetes.
 - Delay feature: Your Follower won't get notified until after the delay time you set.
 - Not Share feature: You can stop sharing with a Follower any time by choosing Not Share. That Follower will stop getting any of your sensor information until you choose to Share again.
- Follow G6 instructions. If you don't, you could have a severe low or high glucose event.

Appendix F: Risks and Benefits

When using any medical device, there are risks and benefits. In this appendix, you'll learn what they are.

F.1 Risks

The risks with using G6 are:

- Not getting your alarm/alerts
- Using G6 to make treatment decisions when you shouldn't
- Sensor insertion issues

This section covers each of those risks in detail.

Follow G6 instructions. If you don't, you could have a severe low or high glucose event.

Not Getting Alarm/Alerts

If you aren't getting your alarm/alerts, you could have severe low or high glucose without knowing it. Check your display device:

- **Battery charged:** If the display device battery is dead, you won't get G6 readings or alarm/alerts.
- **App on:** Keep the app on so you get G6 readings or alarm/alerts.
- **Alerts on:** Leave the alert function on to get alarm/alerts.
- **Volume up:** Keep the volume loud enough to hear your alarm/alerts.
- **Speaker and vibrations work:** If the speaker or vibrations aren't working, you won't hear or feel your alarm/alerts.
- **In range:** Keep your display device no more than 20 feet from your transmitter, with no obstacles between them. They have to be that close to communicate. If they aren't in range, you won't get G6 readings or alarm/alerts.
- **No System errors:** If you get a system error – such as No Readings, Sensor Error, or Signal Loss – you won't get G6 readings or alarm/alerts.
- **During warmup and after session ends:** You won't get alarm/alerts or G6 readings during the 2-hour warmup or after a sensor session ends.

See Troubleshooting (Appendix A), recommended settings (G6 user guide), and notifications that sound while smart device is silenced/muted (Appendix E) for more information.

Using G6 for Treatment Decisions

You can use your G6 to treat for a low or dose for a high in all but a few situations. See table below for details.

Situation	Treatment Decision Tool
How you feel is consistent with our G6 reading	Use your CGM to make a treatment decision
How you feel is inconsistent with your CGM G6 reading	Take a fingerstick with your blood glucose meter to make a treatment decision
Your CGM displays a sensor glucose number and arrow(s)	Use your CGM to make a treatment decision
Your CGM display is missing G6 reading (number) or arrow(s), or both	Take a fingerstick with your meter to make a treatment decision

Use your G6 for treatment decisions, not your Followers: Dexcom Share allows you to share your sensor glucose information from your smart device to your Followers'. The main risk with Share is misunderstanding its purpose. The information on your display device is the most current – it comes straight from your transmitter – so only use yours for treatment decisions. There can be technical issues and delays in sharing information. Followers can reach out and support you, but don't rely on them or their information to manage your diabetes for you.

Some users found accuracy between different sensors varied significantly. When you insert each sensor, pay attention to its accuracy before deciding to use it for treatment decisions.

For more information on how to make treatment decisions using your G6, see Chapter 4. For more information on Share, see Appendix E.

Interfering Substance Risks

In previous generations of Dexcom CGM systems (G4/G5), acetaminophen could affect your sensor readings, making them look higher than they really were. However, with the G6, you can take a standard or maximum acetaminophen dose of 1 gram (1,000mg) every 6 hours and still use the G6 readings to make treatment decisions. Taking higher than the maximum dose of acetaminophen (e.g. > 1 gram every 6 hours in adults) may affect the G6 readings and make them look higher than they really are.

Sensor Insertion Risks

It's uncommon, but inserting the sensor can cause infection, bleeding, or pain, and wearing the adhesive patch can irritate your skin. Only a few patients in the G6 clinical studies got slight redness and swelling.

No sensor wires broke in clinical studies; however, there is a remote chance a sensor wire could break or detach and remain under your skin. Sterile broken sensor wires usually don't pose a significant medical risk. If a sensor wire breaks off or detaches and remains under your skin, contact your HCP and Technical Support (24/7):

- TechSupport@dexcom.com
- Toll free: 1.888.738.3646
- Toll call: 1.858.200.0200

F.2 Benefits

Some benefits of using your G6 are:

- Knowing your trends
- Making treatment decisions using your G6
- Managing your diabetes
- Getting alerted for low and high G6 readings

This section covers each of those benefits in detail.

Knowing Your Trends

The G6 sends you a G6 reading every 5 minutes. It also provides reports and views of your information so you can detect and reflect on trends, patterns, and how your body responds to different things, like exercise or pizza. This provides you with a more complete picture of your glucose and lets you see how your daily habits impact your glucose levels.

Making Treatment Decisions Using G6

You can use your G6 reading and trend arrow to make treatment decisions – like treating for a low or dosing for a high. See Chapter 4 for more information on treatment decisions. With G6, there's no need to take fingersticks to calibrate the system or for treatment decisions (as long as your symptoms match your G6 readings). This can reduce the pain and burden of excessive fingersticks (Aleppo 2017) and reduce potential errors due to inaccurate calibration.

Helping Your Diabetes Management

The alarm/alerts features (Chapter 3) keep you aware of your glucose levels. Alarm/alerts notify you when your glucose goes outside your target range, goes too low, or too high, or is rapidly falling or rising. This lets you take action to prevent glucose from going too low or high (Pettus 2015).

Some people perceive an increase in their quality of life and peace of mind when using real-time CGM (Polonsky 2017). Share may improve the quality of life and peace of mind for patients, their caregivers, and their support team because it sends Followers G6 readings and alarm/alerts remotely. Followers can then reach out when G6 readings go too low or high.

References

- Alleppo, Grazia, Katrina Ruedy, Tonya Riddlesworth, Davida Kruger, Anne Peters, Irl Hirsch, Richard Bergenstal, Elena Toschi, Andrew Ahmann, Viral Shah, Michael Rickels, Bruce Bode, Athena Philis-Tsimikas, Rodica Pop-Busui, Henry Rodriguez, Emily Eyth, Anuj Bhargava, Craig Kollman, and Roy Beck. 2017. "Replace-BG: a randomized trial comparing continuous glucose monitoring with and without routine blood glucose monitoring in well-controlled adults with type 1 diabetes." *Diabetes Care*. 40(4):538-545. doi: 10.2337/dc16-2482.
- Beck, Roy, Tonya Riddlesworth, Katrina Ruedy, Andrew Ahmann, Richard Bergenstal, Stacie Haller, Craig Kollman, Davida Kruger, Janet McGill, William Polonsky, Elena Roschi, Howard Wolpert, and David Price for the DIAMOND Study Group. 2017. "Effect of continuous glucose monitoring on glycemic control in adults with type 1 diabetes using insulin injections: the DIAMOND randomized clinical trial." *JAMA*. 317(4):371-378. doi:10.1001/jama.2016.19975.
- The Diabetes Control and Complications Trial Research Group. September 30, 1993. "The effect of intensive treatment of diabetes on the development and progression of long-term complications in insulin-dependent diabetes mellitus." *N Engl J Med*. 329:977-986.
- Lind, Marcus, William Polonsky, Irl Hirsch, Tim Heise, Jan Bolinder, Sofia Dahlqvist, Erik Schwarz, Arndis Finna Olafsdottir, Anders Frid, Hand Wedel, Elsa Ahlen, Thomas Nystom, and Jarl Hellman. 2017. "Continuous glucose monitoring vs conventional therapy for glycemic control in adults with type 1 diabetes treated with multiple daily insulin injections: the gold randomized clinical trial." *JAMA*. 317(4):379-387. doi:10.1001/jama.2016.19976.
- Pettus, Jeremy, David Price, and Steven Edelman. 2015. "How patients with type 1 diabetes translate continuous glucose monitoring data into diabetes management decisions." *Endocr Pract*. 21(6):613-620. doi: 10.4158/EP14520.OR.
- Polonsky, William, Danielle Hessler, Katrina Ruedy, Roy Beck, for the DIAMOND Study Group. 2017. "The impact of continuous glucose monitoring on markers of quality of life in adults with type 1 diabetes: further findings from the DIAMOND randomized clinical trial." *Diabetes Care*. 40(6):736-741. doi: 10.2337/dc17-0133.

Appendix G: Warranty

Sometimes stuff happens. Dexcom has you covered!

This appendix covers our warranty information outlining what we cover and for how long.

G.1 Dexcom Receiver Limited Warranty

What Is Covered and for How Long?

Dexcom, Inc. (“Dexcom”) provides a limited warranty to the original Purchaser (“you” or “Purchaser”) that the Dexcom receiver (the “receiver”) is free from defects in material and workmanship under normal use (“Limited Warranty”) for the period starting from the date of shipment to you and continuing for a year following the shipment date (“Warranty Period”).

Note: If you received this receiver as a replacement for an in-warranty receiver, the Limited Warranty for the replacement receiver shall continue for the remaining Warranty Period on the original receiver, but the replacement isn’t subject to any other warranty.

What Is Not Covered?

This Limited Warranty is based on Purchaser properly using the CGM system in accordance with the documentation provided by Dexcom. You are not permitted to use the CGM system otherwise. Misusing the CGM system, improperly accessing it or the information it processes and transmits, “jailbreaking” or “rooting” your CGM system or cell phone, and taking other unauthorized actions may put you at risk, cause the CGM system to malfunction, are not permitted, and void your Limited Warranty.

This Limited Warranty doesn’t cover:

- Defects or damage resulting from accident, misuse, abuse, neglect, unusual physical, electrical or electromechanical stress, modification of any part of the product, or cosmetic damage.
- Equipment with the ID number removed or made illegible.
- All surfaces and other externally exposed parts that are scratched or damaged due to normal use.

- Malfunctions resulting from the use of the receiver in conjunction with accessories, ancillary products, and peripheral equipment, whether hardware or software, not furnished or approved by Dexcom.
- Defects or damage from improper testing, operation, maintenance, installation, or adjustment.
- Installation, maintenance, and service of products or services other than the CGM system (which may be subject to a separate limited warranty), whether provided by Dexcom or any other party; this includes your cell phone or smart device and your connection to the Internet.
- A receiver that has been taken apart physically or has had any of its software accessed in any unauthorized manner.
- Water damage to the receiver.
 - The receiver isn't water resistant.
 - Don't get the receiver wet at any time.

Dexcom's Obligations Under the Limited Warranty

During the Warranty Period, Dexcom will replace, without charge to Purchaser, any defective receiver. Contact Dexcom Technical Support Department for information:

- Email: TechSupport@Dexcom.com
- Toll free: 1.888.738.3646
- Toll: 1.858.200.0200

Upon receipt by Dexcom of a defective receiver covered by this Limited Warranty, Dexcom will promptly replace the defective receiver.

If Dexcom determines the receiver isn't covered by this Limited Warranty, Purchaser must pay all shipping charges for the receiver's return by Dexcom.

Limits on Dexcom's Warranty and Liability Obligations

The Limited Warranty described above is the exclusive warranty for the receiver, and in lieu of all other warranties, expressed or implied, either in fact or by operation of law, statutory or otherwise.

Dexcom expressly excludes and disclaims all other warranties, express or implied, including without limitation any warranty of merchantability, fitness for a particular purpose, or non-infringement, except to the extent prohibited by applicable law.

Dexcom shall not be liable for any special, incidental, consequential, or indirect damages, however caused, and on any theory of liability, arising in any way out of the sale, use, misuse, or inability to use, any Dexcom G6 or any feature or service provided by Dexcom for use with the Dexcom G6.

These limits on Dexcom's warranty and liability obligations apply even if Dexcom, or its agent, has been advised of such damages and notwithstanding any failure of essential purpose of this Limited Warranty and the limited remedy provided by Dexcom.

This Limited Warranty is only provided to the original Purchaser and can't be transferred to anyone else, and it states Purchaser's exclusive remedy.

If any portion of this Limited Warranty is illegal or unenforceable by reason of any law, such partial illegality or enforceability shall not affect the enforceability of the remainder of this Limited Warranty. This Limited Warranty will be enforced to the maximum extent permitted by law.

G.2 Dexcom Transmitter Limited Warranty

What Is Covered and for How Long?

Dexcom, Inc. ("Dexcom") provides a limited warranty to the original Purchaser ("you" or "Purchaser") that the Dexcom G6 transmitter (the "transmitter") is free from defects in material and workmanship under normal use ("Limited Warranty") for the period commencing on the date of first use by the original Purchaser (the "Date of First Use") and expiring three (3) months thereafter; provided that the Date of First use occurs within five (5) months of the date of shipment (or disbursement) of the transmitter to you ("Warranty Period").

Note: If you received this transmitter as a replacement for an in-warranty transmitter, the Limited Warranty for the replacement transmitter shall continue for the remaining Warranty Period on the original transmitter, but the replacement isn't subject to any other warranty.

What Is Not Covered?

This Limited Warranty is based on Purchaser properly using the CGM system in a timely manner and in accordance with the documentation provided by Dexcom. You are not permitted to use the CGM system otherwise. Misusing the CGM system, improperly accessing it or the information it processes and transmits, "jailbreaking" or "rooting" your CGM system or cell phone, and taking other unauthorized actions may put you at risk, cause the CGM system to malfunction, are not permitted, and void your Limited Warranty.

This Limited Warranty doesn't cover:

- Defects or damage resulting from accident, misuse, abuse, neglect, unusual physical, electrical or electromechanical stress, modification of any part of the product, or cosmetic damage.
- Equipment with the ID number removed or made illegible.
- All surfaces and other externally exposed parts that are scratched or damaged due to normal use.
- Malfunctions resulting from the use of the transmitter in conjunction with accessories, ancillary products, and peripheral equipment, whether hardware or software, not furnished or approved by Dexcom.
- Defects or damage from improper testing, operation, maintenance, installation, or adjustment.
- Installation, maintenance, and service of products or services other than the CGM system (which may be subject to a separate limited warranty), whether provided by Dexcom or any other party; this includes your cell phone or smart device and your connection to the Internet.
- A transmitter that has been taken apart physically or has had any of its software accessed in any unauthorized manner.
- Water damage to transmitter.
- Beyond specifications listed in the Dexcom G6 User Guide.
- Your options to get the User Guide:
 - Download or view: dexcom.com/guides
 - Online request form to receive a free printed copy: dexcom.com/guides
 - Request a free copy by mail
 - Request a free copy by phone:
 - Toll free: 1.888.738.3646
 - Toll: 1.858.200.0200

Dexcom's Obligations Under the Limited Warranty

During the Warranty Period, Dexcom will replace, without charge to Purchaser, any defective transmitter. Contact Dexcom Technical Support Department for information:

- Email: TechSupport@dexcom.com
- Toll free: 1.888.738.3646
- Toll: 1.858.200.0200

Upon receipt by Dexcom of a defective transmitter covered by this Limited Warranty, Dexcom will promptly replace the defective transmitter.

If Dexcom determines the transmitter isn't covered by this Limited Warranty, Purchaser must pay all shipping charges for the transmitter's return by Dexcom.

Limits on Dexcom's Warranty and Liability Obligations

The Limited Warranty described above is the exclusive warranty for the transmitter, and in lieu of all other warranties, expressed or implied, either in fact or by operations of law, statutory or otherwise.

Dexcom expressly excludes and disclaims all other warranties, express or implied, including without limitation any warranty of merchantability, fitness for a particular purpose, or non-infringement, except to the extent prohibited by applicable law.

Dexcom shall not be liable for any special, incidental, consequential, or indirect damages, however caused, and on any theory of liability, arising in any way out of the sale, use, misuse, or inability to use, any Dexcom G6 or any feature or service provided by Dexcom for use with the Dexcom G6.

These limits on Dexcom's warranty and liability obligations apply even if Dexcom, or its agent, has been advised of such damages and notwithstanding any failure of essential purpose of this Limited Warranty and the limited remedy provided by Dexcom.

This Limited Warranty is only provided to the original Purchaser and can't be transferred to anyone else, and it states Purchaser's exclusive remedy.

If any portion of this Limited Warranty is illegal or unenforceable by reason of any law, such partial illegality or enforceability shall not affect the enforceability of the remainder of this Limited Warranty. This Limited Warranty will be enforced to the maximum extent permitted by law.

Index

- Accuracy, 26
- Adhesive Patch, 27
- Alarm/Alerts Sound While Display
 - Device Is Muted/Silenced, 35
- Alarm or Alerts
 - Urgent Low Glucose Alarm, 14
- Alerts
 - Changing, 16
 - Common, 30
- Calibrate, 29, 30
- Can't Hear Alarm/Alerts, 30
- Clarity, 42
- End Sensor Session Early, 33
- End Your Sensor Session, 22
- Error Message, 11
- Graph
 - Missing Readings, 35
 - Reading, 9
- Help
 - Patient Care Team, 43
 - Sales Support, 43
 - Technical Support, 43
- High Alert, 15
- High Reading, 11
- Home Screen, 7
- Last Session Alert, 32

- Low Reading, 11
- Mute, 35
- No Readings Alert, 31
- No Sensor Code, 35
- Patient Care Team, 43
- Readings Don't Match BG Meter Value, 26
- Readings Don't Match Symptoms, 26
- Resources, 6, 43
- Risks and Benefits, 58
- Safety Statement, 45
 - Contraindications, 45
 - Indications, 45
 - Warnings, 45
- Sales Support, 43
- Screen Messages, 11
- Security, 44
- Sensor Code
 - None, 35
- Sensor Error, 31
- Sensor Session
 - End Early, 33
- Set Up, 4
- Set up without sensor code, 35
- Signal Loss Alert, 31
- Silence, 35
- Technical Support, 43
- Transmitter Alert, 32
- Transmitter Battery Low Alert, 32

Transmitter Not Found Alert, 33
Travel, 44
Treatment Decisions, 17, 19
Trend Arrow, 7, 9
Troubleshooting, 25
Urgent Low Glucose Alarm, 14
Use Meter Instead of G6, 17
Warranty, 63
Watch and Wait, 18
Water and G6, 41



Be eligible to participate in a monthly drawing for a free box of sensors by completing this training business reply card within 14 days of training.

Dexcom®

Individuals are limited to a one-time prize redemption for a box of sensors. Healthcare professionals and Medicare patients who purchase the Dexcom G6 are not eligible to participate. Winners will be notified by email.

Complete, sign, and return card to Dexcom via:

Fax: **1.866.348.6030**

Email: **fieldclinicaltraining@dexcom.com**

US mail

I have trained on the following:

- | | |
|--|--|
| <input type="checkbox"/> Dexcom G6 Components | <input type="checkbox"/> Inserting Sensor |
| <input type="checkbox"/> Display Device Options | <input type="checkbox"/> Starting Sensor Session |
| <input type="checkbox"/> Setting High/Low Alerts | <input type="checkbox"/> Entering Calibrations |
| | <input type="checkbox"/> Ending Sensor Session |

fold here

Fold over with the *Business Reply Mail* facing up and back is blank.

For your privacy, seal edges with tape.

Patient Name: _____

Patient Email: _____

Trained by:

- | | |
|---|--|
| <input type="checkbox"/> Self-Training/Tutorial | <input type="checkbox"/> Diabetes Center/Doctor's Office |
| <input type="checkbox"/> Dexcom Staff _____ | |

Date: _____

Physician Name: _____

Patient Signature: _____

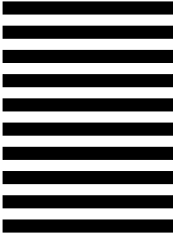
seal for privacy

seal

seal

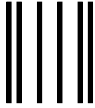


ATTN.: TRAINING DEPT.
DEXCOM, INC.
6340 SEQUENCE DR.
SAN DIEGO, CA 92121-9942



BUSINESS REPLY MAIL
FIRST-CLASS MAIL PERMIT NO 28592 SAN DIEGO CA
POSTAGE WILL BE PAID BY ADDRESSEE

NO POSTAGE
NECESSARY
IF MAILED
IN THE
UNITED STATES





Your options to get the full Dexcom G6 User Guide:

- 1** Download or view/print in a .pdf format
dexcom.com/guides
- 2** Online request form to receive a free printed copy
dexcom.com/guides
- 3** Request a free copy by mail
Cut this page along the dotted lines on the left.
- 4** Request a free copy by phone
1-888-738-3646 ext. 4300

seal

seal

Fold over with the *Business Reply Mail* facing up and back is blank.
For your privacy, seal edges with tape.

fold here

Mail-In Request for Dexcom G6 Mobile CGM User Guide

YES! Please send me a printed Dexcom G6 Mobile CGM User Guide

Patient Name: _____

Patient Address: _____

Address Line #2: _____

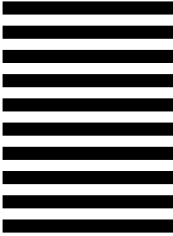
City: _____ **State:** _____ **Zip** _____ - _____

Phone Number: (____) _____

seal for privacy

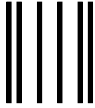


ATTN.: TRAINING DEPT.
 DEXCOM, INC.
 6340 SEQUENCE DR.
 SAN DIEGO, CA 92121-9942



BUSINESS REPLY MAIL
 FIRST-CLASS MAIL PERMIT NO 28592 SAN DIEGO CA
 POSTAGE WILL BE PAID BY ADDRESSEE

NO POSTAGE
 NECESSARY
 IF MAILED
 IN THE
 UNITED STATES



Page intentionally left blank

Page intentionally left blank



© 2018 Dexcom, Inc. All rights reserved.

Covered by patents [dexcom.com/patents](https://www.dexcom.com/patents).

Dexcom, Dexcom G4 PLATINUM, Dexcom G5 Mobile CGM System, G6, Dexcom Share, Dexcom Care are either registered trademarks or trademarks of Dexcom, Inc. in the United States and/or other countries. *Bluetooth* is a registered trademark owned by Bluetooth SIG. Apple is a registered trademark owned by Apple Inc. Android is a registered trademark owned by Alphabet Inc. All other product or company names that may be mentioned in this publication are trade names, trademarks, or registered trademarks of their respective owners.



Dexcom, Inc.

6340 Sequence Drive

San Diego, CA 92121 USA

Phone: **1.858.200.0200**

Tech Support: **1.888.738.3646**

Web: dexcom.com

LBL015752 Rev 003 MT24965