

IWel CGS CGM Quick Start Guide

Step 1. Set up the CGS		
Clean the sensor application site.	Ba	ack of upper arm
2. Remove the applicator bottom cap.	*1	If the protective shell remains on sertor, just gently twist and remove it
3. Press and hold the applicator firmly against application site on the skin.	gu	ess against the skin until the safety ard is pushed in (a click sound will be ard)
4. Press the trigger for inserting the sensor	Pro	ess the trigger.
Lift the applicator and make sure the sensor adhesive patch is securely attached to the skin		emove the applicator after the insertion lease note the serial ID of sensor on the cap.
6. The sensor is ready for use	(((3))) R	eady for connecting to mobile app via Bluetooth



Step 2. Prepare your phone for the mobile app		
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For Android phones		
Turn OFF the following features		
Battery Saver Mode or Super Battery Saver Mode	 Go to your android phone's <u>Settings</u> Tap <u>Battery and Device Care</u> Tap <u>Battery</u> Turn off <u>Battery Saver Mode</u> or choose the highest battery performance available. 	
Background Usage Restrictions	 Go to your android phone's Settings Tap <u>Battery and Device Care</u> Tap on <u>Background Usage limits</u> Turn "Unused Apps to Sleep" off. 	
Battey Restricted Use	 Go to your android phone's Settings Tap <u>Apps</u> Under CGMPlus2, tap <u>Battery</u> Turn "Restricted" off, and turn on "Unrestricted 	
For IOS phones		
Turn OFF the following features		
Low Power Mode	 Go to your iPhone Settings Tap <u>Battery</u> Turn off <u>Low Power Mode</u> 	
Optimized Battery Charging	 Go to your iPhone <u>Settings.</u> Tap <u>Battery.</u> Tap on <u>Battery Health & Charging</u> Turn <u>Optimized Battey Charging</u> off 	



Step 3. Set up the App

Download and install the App CGMPlus2, and follow the instructions to complete the simple registration process. If you are already registered, you don't need to register again. Once on Home screen,



Tap on the box on top right "Click to connect".



Click on "Scan for nearby CGM" on bottom of Connect Device page.

Tap on the CGM matching the Serial ID on sensor's bottom cap.

The sensor is automatically connected.



After 60 minutes warm-up period, the app is ready for reading glucose every minute continuously.

- Current glucose on the left.
- Timestamp & device status on the right.
- Chart of glucose readings for the last 12, 24 hours or full is displayed right below
- Add note on bottom of the page.



Other features on the home screen:

- Tracker of macro-nutrients
- Tracker calories intake and exhaust
- Mydata for event details
- Access to analytical charts



Settings:

- Account & profile
- Glucose settings
- My reports
- Daily goals
- Sharing
- Software info
- Device management
- Help



Glucose settings:

- Set up alert limits
- Fill in fasting glucose level if available.

Regular finger stick test results can be recorded using Notes on the home screen.

Questions:

Support@iwelcgm.com www.iwelcgm.com