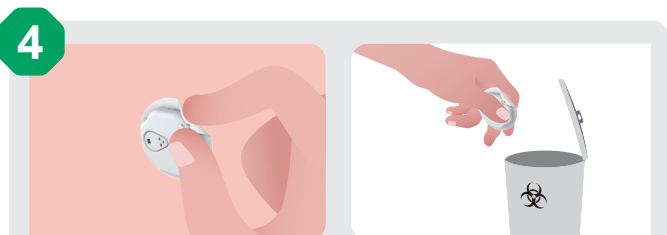
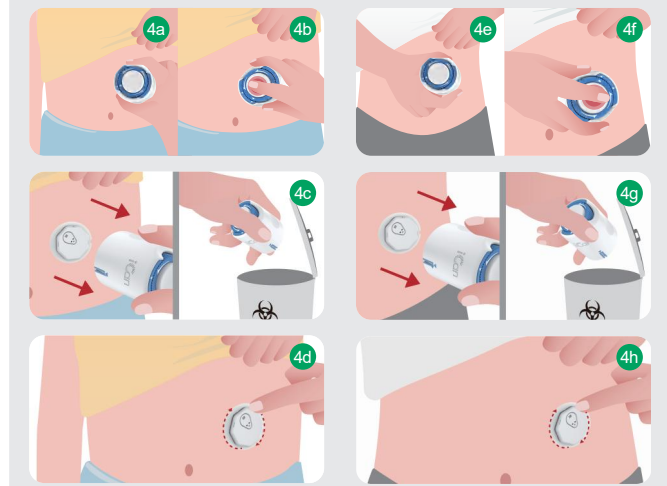
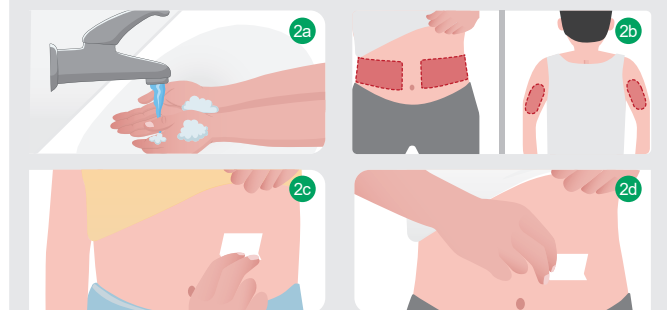
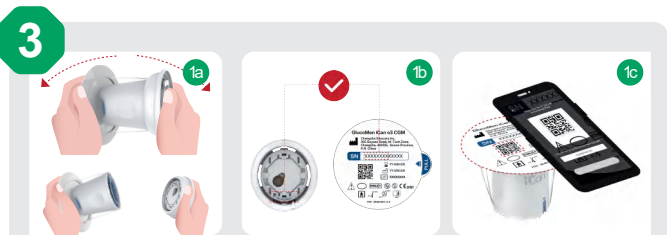
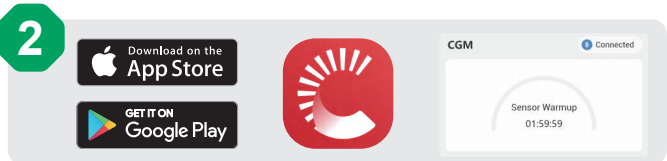


Continuous Glucose Monitoring System

Quick Start Guide in English



1 System Overview

- 1A Sensor Pack:** This is a sterile package where the Sensor is stored. The Sensor Pack is designed for single use.
- 1B Transmitter Pack:** The Transmitter snaps into the Sensor and sends real-time glucose readings wirelessly to your compatible display device via Bluetooth.

2 Setting up App

Secure internet access is required during setup

- 1. Get Started**
- Download the iCan App from App Store or Google Play.
 - Open the App.
 - Login or create an account.

If it is inconvenient for you to download the iCan APP on your smartphone to receive blood glucose data, you can choose another handheld receiving device: GlucoMen® iCan View Glucose Data Reader, if available in your country. The User Guide can be viewed on <https://menarini-diabetes.co.uk>.

- 2. Set up**
- Follow App Instructions to setup and pair with the Transmitter.
 - For instructions on inserting the sensor, use Inserting the Sensor below.

- 3. Sensor Warmup**
- During the 2-hour Sensor warmup, you'll not get any readings or alerts until the warmup is done.

- 4. Understand Your CGM Results**
- Go to the iCan User Guide to find out more information.

3 Inserting the Sensor

- 1. Pair with the Transmitter**
- 1a** Pull out the Transmitter Pack from the bottom of the Sensor Pack box.
- 1b** Check the first 8 digits of the SN codes of the Sensor Pack and Transmitter match with each other ahead of pairing.
- 1c** Open your App and make sure to turn Bluetooth on. Scan the QR Code on the Sensor Pack using your App.

- 2. Get Ready**
- 2a** Wash your hands with soap and water.
- 2b** Choose a Site:
- For users aged 2 to 12 years, the device can be worn on the abdomen.
 - For users aged 13 years and older, the device can be worn either on the abdomen or on the back of the upper arm.
- Caution:** Avoid scars, moles, stretch marks, lumps and insulin injection sites. To prevent skin irritation, rotate sites between applications. Consider your comfort and activities when choosing the site.
- 2c** For children 2 to 11 years of age: the caregiver should help them clean the insertion site with alcohol pads.
- Caution:** Let the alcohol dry before insertion.
- 2d** For patients 12 years of age and older: clean the insertion site yourself with alcohol pads.
- Caution:** Let the alcohol dry before insertion.

- 3. Apply the Sensor**
- 3a** Peel lid completely off the Sensor Pack.
- 3b** Place the Transmitter Pack on a hard, flat surface. Line up the blue mark on the Sensor Applicator with the mark on the Transmitter tray.
- 3c** Firmly press the Sensor Applicator down into the tray until you hear a click and it comes to a stop.
- 3d** Gently turn the safety switch from the "Locked" icon to "Unlocked" icon until you hear a click and can not turn further.
- Caution:** Do not press the light grey button in the middle once the Safety Switch is fully released to prevent unintended results or injuries.
- 3e** Gently lift armed Sensor Applicator straight up.
- Caution:** Do not touch the adhesive tape.
- 3f** Now the Sensor Applicator is ready for insertion.

- 4. Insert the Sensor**
- For children 2 to 11 years of age: the caregiver is responsible for completing the sensor insertion. Please refer to steps 4a-4d to complete the insertion.
- Caution:** To prevent insertion failure, the caregiver should ensure that the child's body is still throughout the procedure.
- 4a** Place the armed Sensor Applicator over the chosen site.
- 4b** Press the light grey button in the middle until you hear an injection sound indicating that the insertion is complete.
- 4c** Gently move the Applicator away from your body.
- Caution:** Discard the used Applicator according to your local regulations.
- 4d** Press the adhesive around the sensor so that it sticks securely to the child's skin.
- Caution:** After the sensor is inserted, please check the child's insertion site for any signs of bleeding. If there is bleeding that does not stop, remove the Sensor, apply steady pressure using sterile gauze until the bleeding stops.

- For patients 12 years of age and older, please refer to steps 4e-4h.**
- 4e** Place the armed Sensor Applicator over the chosen site.
- 4f** Press the light grey button in the middle until you hear an injection sound indicating that the insertion is complete.
- 4g** Gently move the applicator away from the insertion site.
- Caution:** Discard the used Applicator according to your local regulations.
- 4h** Press the adhesive around the sensor so that it sticks securely to your skin.
- Caution:** After the sensor is inserted, please check your insertion site for any signs of bleeding. If there is bleeding that does not stop, remove the sensor, apply steady pressure using sterile gauze until the bleeding stops.

4 After 15 Days, End Session

- 1. Remove the Sensor**
- Pull up the edge of the adhesive.
 - Slowly peel the adhesive away from your skin in one motion.
- 2. Disposal**
- Discard the used sensor according to local regulations.

EN All graphics are representational. Your product may look different.

Review full System instructions and Safety information in the GlucoMen® iCan User Guide. The User Guide is provided in electronic form. Please visit <https://menarini-diabetes.co.uk/> website to download a PDF. If you need a hard copy of the User Guide, please contact the local distributor in your country (referring to the "Distributed by" list on this quick guide).

Changsha Sinocare Inc.
265 Guyuan Road,
Hi-Tech Zone, Changsha, 410205,
Hunan Province, P.R. China

OBELIS S.A.
Bd. Général Wahis, 53
1030 Brussels, Belgium

SUNGO Certification Company Limited
3rd floor, 70 Gracechurch Street,
London. EC3V 0HR

Imported by:
A. Menarini Diagnostics LTD
405 Wharfedale Road
Wokingham RG41 5RA, UK

Distributed by:
A. Menarini Diagnostics LTD
405 Wharfedale Road
Wokingham RG41 5RA, UK
Tel. +44-1189-444100
GlucoMen®Careline: (UK)0800 243667
<https://menarini-diabetes.co.uk/>

文件版本 变更时间		变更说明	变更人
A.1	2025.12.17	初版编制	彭锐

* 红色框不印刷

Sinocare三诺			
公司名称	三诺生物传感股份有限公司	须符合HSF检测	
文件名称	CGMS操作指南-o3 GlucoMen英国版	文件编号	C-36302358
文件版本	A.1	物料编码	36302358
图文尺寸	展开尺寸：372*279；单面尺寸：93*93	图文比例	1：1
制作材料	70g轻胶纸，风琴折，标题在正面第一页。 彩色印刷，治虚线折叠，虚线无需印刷	单位	毫米（mm）

编制：	_____彭锐_____	_____202年__12月__1日
审核：	_____	_____年__月__日
批准：	_____	_____年__月__日