

yuwell 24170

Yuwell Anytime CT3 Sensor Instruction Manual

Continuous Glucose Monitoring (CGM) System

1. INTRODUCTION AND PRODUCT OVERVIEW

The Yuwell Anytime Continuous Glucose Monitoring (CGM) CT3 Sensor is designed to provide accurate, real-time glucose tracking. This sensor is an integral part of the Yuwell Anytime CGM System, which requires a separate Yuwell Anytime CT3 Transmitter (sold separately) to function. Each CT3 sensor is intended for 14 days of continuous use, offering convenience and comfort for managing glucose levels.

Key features of the Yuwell Anytime CT3 Sensor include:

- **14-Day Wear:** Each sensor provides continuous glucose monitoring for up to two weeks.
- **Accurate & Reliable Readings:** Delivers precise glucose data to support effective diabetes management.
- **Comfortable & Discreet:** Lightweight design for comfortable wear under clothing during daily activities.
- **Easy Application:** Simple and secure application process.
- **Transmitter Compatibility:** Seamlessly pairs with the Yuwell Anytime CT3 Transmitter for data transmission.

Gestisci il tuo glucosio in ogni momento, ovunque

Manage your glucose anytime, anywhere



The Yuwell Anytime CT3 Sensor, a continuous glucose monitoring device, shown discreetly worn on the arm.

2. IMPORTANT SAFETY INFORMATION

WARNING: The Yuwell Anytime CT3 Sensor requires the Yuwell Anytime CT3 Transmitter (sold separately) to function. The sensor will not provide glucose readings on its own.

- Always consult your healthcare professional for guidance on diabetes management and interpretation of glucose readings.
- Do not use the sensor if the packaging is damaged or expired.
- Keep out of reach of children.
- This device is not a substitute for professional medical advice or treatment.

3. PACKAGE CONTENTS

Your Yuwell Anytime CT3 Sensor package typically includes:

- One (1) Yuwell Anytime CT3 Sensor (for 14-day use)
- One (1) Self-applicator for the sensor

Note: The Yuwell Anytime CT3 Transmitter is sold separately and is essential for the system to operate.



Image showing the Yuwell Anytime CT3 Transmitter (model 24170) and the Yuwell Anytime CT3 Sensor (model 24171).

4. SETUP AND APPLICATION

4.1 Sensor Application

The Yuwell Anytime CT3 Sensor is designed for easy, one-touch application. Follow these general steps:

1. Choose an appropriate application site, typically on the back of the upper arm, as advised by your healthcare

professional.

2. Clean the application site thoroughly with an alcohol wipe and allow it to dry completely.
3. Prepare the self-applicator according to the instructions provided in the sensor packaging.
4. Place the self-applicator firmly on the prepared skin site and activate it to insert the sensor.
5. Ensure the sensor is securely attached to the skin.

Auto-applicatore e sensore Self-applicator & sensor



Applicatore facile da usare. Con un solo gesto inserisce, appena sotto la pelle, un piccolo sensore incorporato.

The simple self-applicator is a one-touch applicator that easily inserts a small embedded sensor just under the skin.

The Yuwell Anytime self-applicator and sensor. The simple one-touch applicator is designed for easy insertion of the small embedded sensor just under the skin.

4.2 Transmitter Pairing (Transmitter Sold Separately)

After applying the sensor, attach the Yuwell Anytime CT3 Transmitter to the sensor. The transmitter will automatically begin communicating with the sensor to collect glucose data. Refer to the Yuwell Anytime CT3 Transmitter manual for detailed pairing instructions and initial setup of the monitoring system.

Trasmittitore e Supporto di ricarica via cavo

Transmitter & Wired Charging Stand



Il trasmettitore ricaricabile può essere utilizzato per un massimo di due anni. Può supportare 14 giorni di utilizzo con una sola carica.

The rechargeable transmitter can be used for up to two years. It can support 14 days of use on a single charge.

Ricarica rapida: richiede meno di 1,5 ore

Fast charging: takes less than 1.5 hours

The Yuwell Anytime CT3 Transmitter (left) and its wired charging stand (right). The rechargeable transmitter can be used for up to two years and supports 14 days of use on a single charge. Fast charging takes less than 1.5 hours.

5. OPERATING INSTRUCTIONS

5.1 Continuous Glucose Monitoring

Once the sensor is applied and the transmitter is attached, the system will continuously measure glucose levels for up to 14 days. Data is transmitted wirelessly from the sensor via the transmitter to a compatible device (e.g., smartphone app).

5.2 Glucose Measurement Units

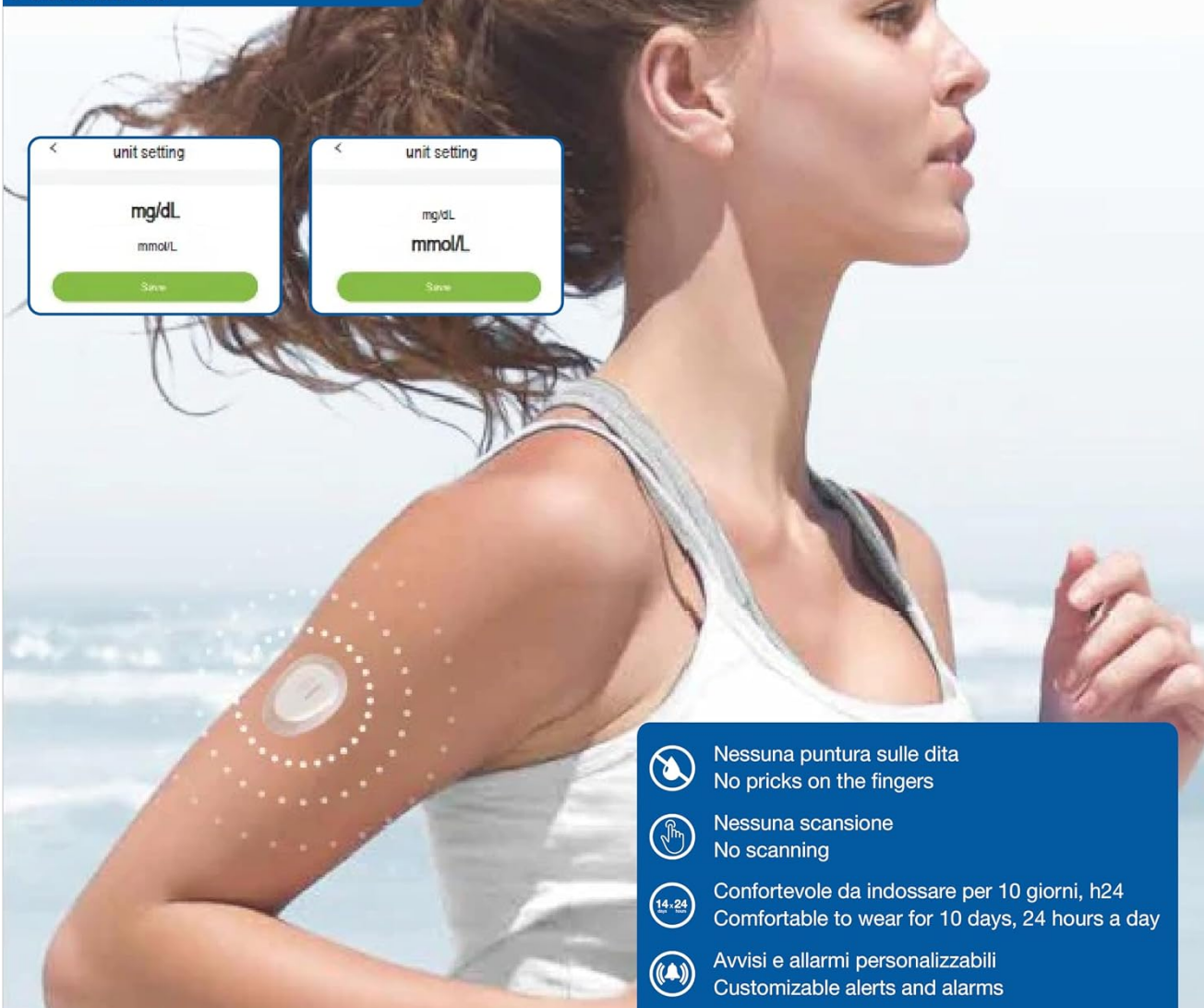
The Yuwell Anytime system allows you to select your preferred unit for glucose measurement (mg/dL or mmol/L) through the associated application settings. Ensure the correct unit is selected for accurate interpretation of your readings.

✔ Possibilità di scelta del sistema di rilevazione della glicemia

✔ Test del carico di glucosio

✔ Choice of blood glucose measurement system

✔ Glucose load test



Screenshot showing the unit setting options for the glucose measurement system, allowing users to choose between mg/dL and mmol/L.

5.3 Data Interpretation and Management

The system provides comprehensive data to help understand glucose patterns. This includes:

- Glucose trend arrows indicating the direction and rate of glucose change.
- Various visualizations of glucose history and timeline options.
- Real-time data sharing capabilities (up to 20 people).
- Real-time alerts for high and low glucose values.

This data can assist in reducing HbA1c (glycated hemoglobin) and minimizing hypoglycemic events.



Più intelligente Smarter

- ✓ 7 frecce di tendenza della glicemia
- ✓ 4 diverse visualizzazioni della cronologia della glicemia
- ✓ Condivisione dei dati in tempo reale con un massimo di 20 persone

- ✓ 7 blood glucose trend arrows
- ✓ 4 blood glucose timeline options
- ✓ Real-time data sharing with up to 20 people



Più efficiente More efficient

- ✓ Interviene tempestivamente con avvisi in tempo reale per valori glicemici alti o bassi
- ✓ Può contribuire a ridurre l'HbA1c (emoglobina glicata)
- ✓ Può aiutare a ridurre gli eventi ipoglicemici

- ✓ Real-time alerts for high and low values
- ✓ It may help reduce HbA1c (glycated hemoglobin)
- ✓ It may help reduce hypoglycemic events



A healthcare professional using a tablet, illustrating the 'Smarter' and 'More Efficient' features of the Yuwell Anytime CGM system, including glucose trend arrows, various data visualizations, real-time data sharing, and alerts for high/low values.

5.4 Benefits for Patients and Professionals

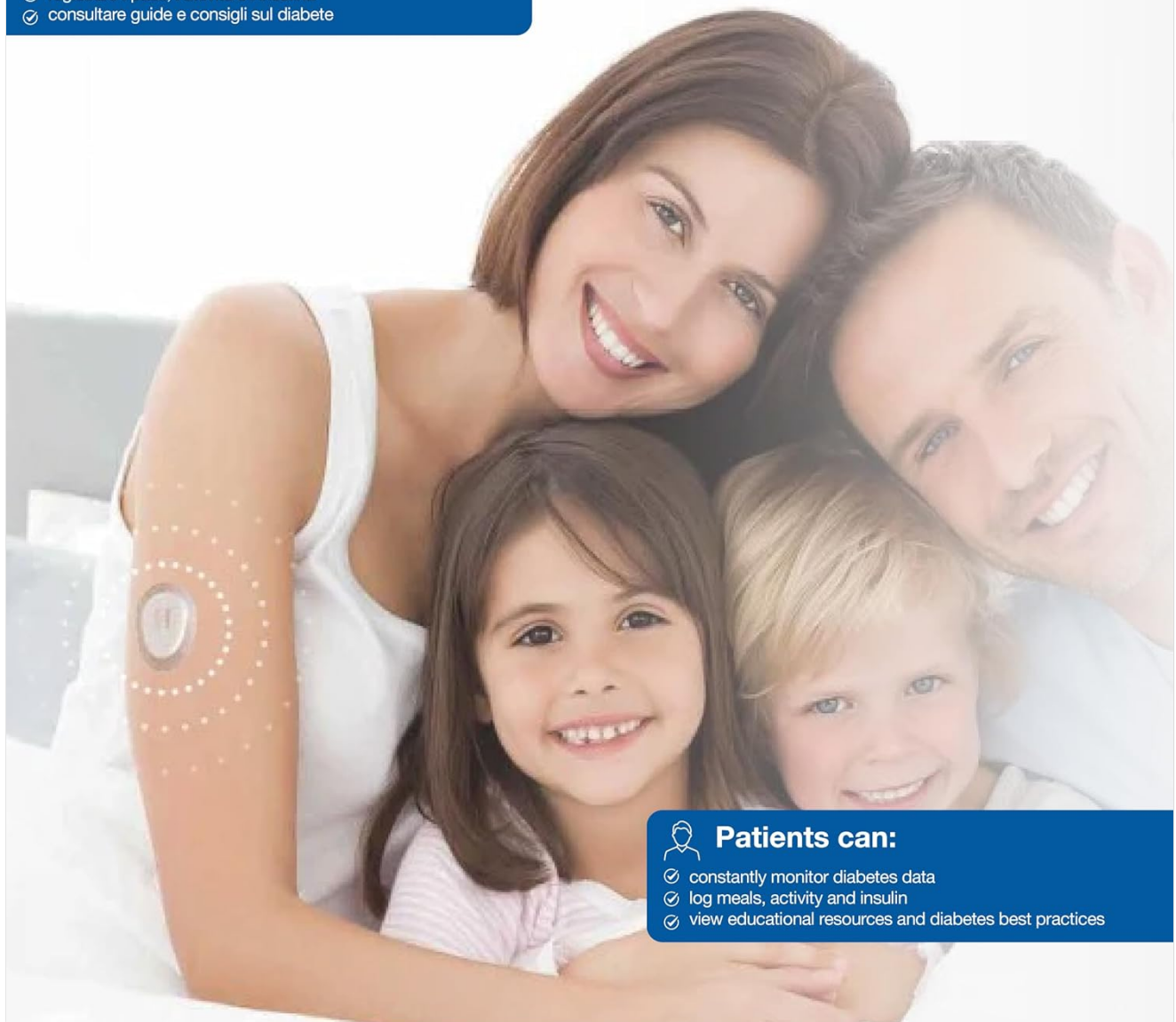
For Patients:

- Constantly monitor diabetes data.
- Log meals, activity, and insulin.
- Access educational resources and diabetes best practices.



I pazienti possono:

- ✓ monitorare costantemente i dati del diabete
- ✓ registrare i pasti, l'attività e l'insulina
- ✓ consultare guide e consigli sul diabete



Patients can:

- ✓ constantly monitor diabetes data
- ✓ log meals, activity and insulin
- ✓ view educational resources and diabetes best practices

A family scene, with a patient wearing the sensor, highlighting how patients can constantly monitor diabetes data, log meals, activity, and insulin, and view educational resources.

For Professionals:

- Manage diabetes population for 24/7 continuous care.
- View and analyze diabetes data synced remotely by the patient.
- Find and group targeted patients with search and filter capabilities.
- Improve workflow efficiency and increase patient throughput.



I professionisti possono:

- ✓ gestire la popolazione diabetica per un'assistenza continua 24/7
- ✓ visualizzare e analizzare i dati sul diabete sincronizzati da remoto dal paziente
- ✓ trovare e raggruppare i pazienti mirati con capacità di ricerca e filtro
- ✓ migliorare l'efficienza del flusso di lavoro e aumentare il numero di pazienti



Professionals can:

- ✓ manage diabetes population for 24/7 continuous care
- ✓ view and analyze diabetes data synced remotely by the patient
- ✓ find and group targeted patients with search and filter capabilities
- ✓ improve workflow efficiency and increase patient throughput

A healthcare professional reviewing data on a tablet, demonstrating how professionals can manage diabetes populations, view and analyze synced data, find targeted patients, and improve workflow efficiency.

6. MAINTENANCE

6.1 Sensor Care

The CT3 sensor is designed to be durable and stay in place during daily activities and light exercise. Avoid excessive rubbing or direct impact to the sensor site. If the sensor becomes loose or detached before the 14-day period, it should be replaced.

6.2 Transmitter Charging (Transmitter Sold Separately)

The Yuwell Anytime CT3 Transmitter is rechargeable. A full charge typically takes less than 1.5 hours and provides power for 14 days of continuous use, matching the sensor's lifespan. The transmitter itself has a lifespan of up to two years. Always ensure your transmitter is adequately charged before starting a new sensor session.

7. TROUBLESHOOTING

If you encounter issues with your Yuwell Anytime CT3 Sensor, consider the following:

- **No Readings:** Ensure the CT3 Transmitter is properly attached to the sensor and is charged. Verify that the transmitter is paired with your receiving device.
- **Inconsistent Readings:** Check the sensor application site for any signs of irritation or detachment. Ensure the sensor has been applied correctly. Consult your healthcare professional if readings remain inconsistent.
- **Sensor Detachment:** If the sensor detaches prematurely, replace it with a new one following the application instructions.
- **Application Issues:** If you have difficulty applying the sensor, review the detailed instructions provided with the sensor packaging or seek assistance from a healthcare professional.

For further assistance, please refer to the comprehensive troubleshooting guide in the Yuwell Anytime CT3 Transmitter manual or contact Yuwell customer support.

8. SPECIFICATIONS

Specification	Detail
Brand	Yuwell
Model Number (Sensor)	24171 (implied from image, product is sensor)
Model Number (Transmitter)	24170 (sold separately)
Sensor Wear Duration	14 Days
Transmitter Battery Life (per charge)	14 Days
Transmitter Lifespan	Up to 2 Years
Item Weight (Sensor package)	110 g
Package Dimensions	12.5 x 9.5 x 2.5 cm
Batteries Included?	No (for sensor)

9. WARRANTY AND SUPPORT

For information regarding product warranty, please refer to the documentation included with your Yuwell Anytime CT3 Sensor and Transmitter, or visit the official Yuwell website. For technical support, troubleshooting assistance, or any product-related inquiries, please contact Yuwell customer service through their official channels.

10. DISPOSAL

Dispose of used sensors and packaging materials according to local regulations for medical waste. Do not dispose of sensors in general household waste. Consult your local waste management authority for proper disposal guidelines.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question