

Part no.	XXX-XXXXXXX-XXX
Product name	機器說明書/MbH/英
Spec	L380*W90mm/3折/雜誌紙65P/雙面/黑
Designer	Emily
Color	<ul style="list-style-type: none">■ K:100■ K:80■ K:70

Dear GRx Continuous Temperature Monitor Owner:

Thank you for purchasing the GRx Continuous Temperature Monitor. For safe and correct use, please read this operation instruction first and keep it for future reference. This product is a Bluetooth temperature monitor with temperature detection and low-voltage display to measure axillary temperature accurately and monitor temperature instantly. If you have other questions regarding this product, please contact GlucoRx.

Intended Use

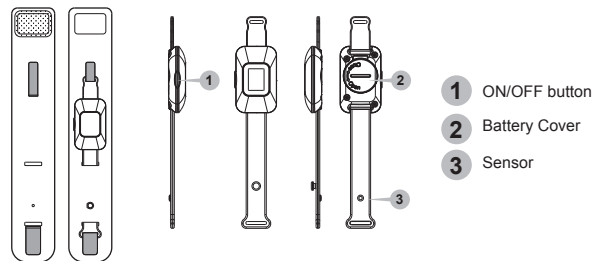
The GRx Continuous Temperature Monitor is a thermometer equipped with Bluetooth function for underarm temperature measurement and monitoring. The device is intended for use by baby above the age of six months and under the age of three for home use.

IMPORTANT SAFETY PRECAUTIONS - READ BEFORE USE

- As with any temperature monitor, proper technique is crucial to obtaining accurate temperature readings. Please read this instruction thoroughly and carefully before use.
- Always use the monitor in an operating temperature range from 5°C to 40°C (41°F to 104°F) and the relative humidity range from 15% to 93%.
- Always store the monitor in a cool and dry place -25°C to 70°C (-13°F to 158°F) and the relative humidity range from 10% to 95%.
- Avoid direct sunlight.
- Avoid dropping the monitor. If it happens and you think the monitor may be damaged, please contact GlucoRx immediately.
- Do not disassemble the monitor.
- Basic safety precautions should always be observed, especially when the monitor is used on or near children and disabled persons.
- This monitor is not intended to substitute a consultation with your physician.
- The battery is well sealed inside the monitor to reduce the risk of it being swallowed by children.

KEEP THESE INSTRUCTIONS IN A SAFE PLACE

APPEARANCE AND KEY FUNCTIONS



Applicable measuring range of upper arm:
4.7" to 7.8" (12 cm to 20 cm)

METER OVERVIEW



WHAT IS A "NORMAL" TEMPERATURE?

Body temperature is a complex, non-linear data point, subject to many sources of internal and external variation.

A normal body temperature mean and range (males and females combined) for axillary is 36.3°C (35.5°C - 37.0°C) / 97.3°F (95.9°F - 98.6°F).

Source: Gregory Kelly, ND. Alternative Medicine Review 2006;11(4): 278-293.

Note:

- Please consult your physician when your baby's temperature is out of the above normal range.
- Axillary temperatures are generally 0.5°C / 1.0°F lower than oral readings.

BLUETOOTH PAIRING

You can transmit your data from the monitor to your devices via Bluetooth. Please contact GlucoRx for assistance. Please note that you must complete the pairing between monitor and Bluetooth receiver before transmitting data.

Pairing with your mobile device

- Turn on the Bluetooth function on your mobile device.
- Press ON/OFF button to turn on the meter.
- Follow the quick user guide of your GRx CTM APP to pair the device. (Ex. Search to find the meter and then add it into app.)
- After successfully pairing the GRx CTM APP with your device, the Bluetooth function of meter shall be on before transmitting the data to your APP.

Bluetooth indicator on the meter

BLUETOOTH INDICATOR	STATUS
	The Bluetooth connection is established.

Note:

- While the meter is in transmission mode, it is unable to perform a test.
- Make sure your device supports Bluetooth Smart Technology, has Bluetooth actually turned on with the meter within the receiving range before transmitting the data. For iOS and Android devices, please find the GRx Diagnostics APP on the App Store and Google Play respectively.
- The Bluetooth functionality is implemented in different ways by the various mobile device manufacturers; compatibility issues between your mobile device and the meter may occur.

HOW TO TAKE A TEMPERATURE

To use for the first time, remove the battery protector tab first.

Make sure you place the sensor under the armpit with correct position before taking measurement. Otherwise, a lower temperature reading may occur.

Step 1:

Wearing the temperature monitor.
Wipe the underarm with a dry towel and wear the monitor on the underarm close to armpit. Adjust the position of armband to make sure that the sensor touches the armpit.

Step 2:

Turning on the temperature monitor.
Press ON/OFF button to turn on the temperature monitor.

Step 3:

Starting measurement.
The monitor measures and displays the detected temperature every minute.

Note:

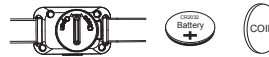
- The physiological temperature reading will be measured after wearing the monitor for 10 minutes.
- The distance between the monitor and your mobile device should be 10m without any barrier.

REPLACING THE BATTERY

The temperature monitor comes with one 3V CR2032 lithium battery. Replace it when "Lo" appears. Please follow the steps to replace a new battery. To replace the battery, make sure that the meter is turned off.

Step 1:

Obtain a new battery and a proper-sized coin for replacement.



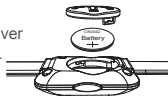
Step 2:

Use the coin to twist the battery cover anticlockwise to open.



Step 3:

Remove the cover and the battery.



Step 4:

Insert the new battery and fasten the battery cover clockwise.



CLEANING AND DISINFECTING

Before and after each use, clean the temperature monitor. Use a soft slightly moist cloth to clean the thermometer casing and the measurement tip. To disinfect, wipe the thermometer with 70% isopropyl alcohol solution, or wash with COLD soapy water. Never use abrasive cleaning agents, thinners or benzoin for cleaning and never immerse the instrument in water or cleaning liquids. Take care not to scratch the surface of the LCD.

Note: The attached watchband is regarded as a consumable item; please purchase a spare replacement in case it develops abnormal odour or loses its stickiness after repeated use.

SYSTEM TROUBLESHOOTING

If you follow the recommended action but the problem persists, please call GlucoRx.

Result Readings

MESSAGE	WHAT IT MEANS
Lo	Low battery. (Please change the battery immediately.)
Lo Hi	Temperature measurement falls outside the displayed measurement range, from 20.00°C to 45.00°C (68.00°F to 113.00°F). Hi-temperature ≥ 45.01°C (113.02°F) Lo-temperature ≤ 19.99°C (67.78°F)
ErrL ErrH	Ambient temperature is above or below system operation range, from 5°C to 40°C (41°F to 104°F). L-temperature < 5°C (41°F) H-temperature > 40°C (104°F)

Troubleshooting

If the monitor does not display a message after being turned on:

POSSIBLE CAUSE	WHAT TO DO
Batteries exhausted.	Replace the batteries.
Defective monitor.	Please contact GlucoRx.

SYMBOL INFORMATION

SYMBOL	REFERENT	SYMBOL	REFERENT
	Consult instructions for use		Authorised representative in the European Community
	Manufacturer		Type BF Equipment
	Serial number		Collection for electrical and electronic equipment
	Caution, consult accompanying documents		CE mark
	Ingress protecting rating		Humidity limitation
	Temperature limitation		

SPECIFICATIONS

Model No.: TD-1035
 Dimensions & Weight: 40.5 (L) x 27.5 (W) x 11.7 (H) mm, 18 g
 Power Source: 3V CR2032 lithium battery
 Operating Time of Battery: 200 hours for continuous measurement
 Measurement Range: 20.00°C ~ 45.00°C (68.00°F ~ 113.00°F)
 Low Temperature Display: <20.00°C (68.00°F); display: Lo
 High Temperature Display: >45.00°C (113.00°F); display: Hi
 Atmospheric Pressure Range: 700 hPa to 1060 hPa
 Operation Altitude: 2000m
 Display Resolution: 0.01°C (0.01°F)
 Accuracy:
 ±0.10°C (±0.18°F) for the range of 20.00°C to 34.99°C (68.00°F to 94.98°F);
 ±0.05°C (±0.09°F) for the range of 35.00°C to 38.00°C (95.00°F to 100.40°F);
 ±0.10°C (±0.18°F) for the range of 38.01°C to 45.00°C (100.42°F to 113.00°F);
 Temperature Unit: °C or °F
 Operating Condition: 5°C to 40°C (41°F to 104°F), 15% to 93% R.H.
 Storage/Transportation Conditions: -25°C to 70°C (-13°F to 158°F), 10% to 95% R.H.
 International Protection Marking: IP22
 Reference to Standards: EN ISO 80601-2-56:2012, clinical thermometers; ASTM E1112; IEC 60601-1, IEC 60601-1-11, IEC 60601-1-2 (EMC); EN 301 489-17, EN 300 328
 Display: LCD
 External Output: Bluetooth
 Expected Service Life: 1 year

WARRANTY

This product is under warranty for 1 year after date of purchase against manufacturing, materials or workmanship related defects. The warranty does not cover battery or packaging. The warranty is not valid in case of accidental damage, misuse or neglect and in case of alterations or repair carried out by unauthorized people. All other damage claims excluded. A guarantee claim must be submitted with the purchase receipt.

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