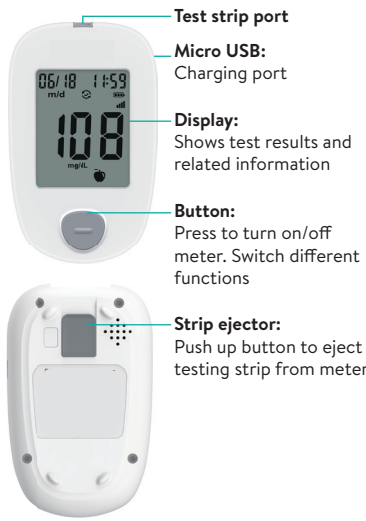


BLOOD GLUCOSE METER

YOUR SYSTEM REVIEW



Test strip port

Micro USB:
Charging port

Display:
Shows test results and
related information

Button:
Press to turn on/off
meter. Switch different
functions

Strip ejector:
Push up button to eject
testing strip from meter

TROUBLE SHOTING GUIDE -- Please refer to your User Manual for complete troubleshooting and error information

Error Code	What It Means	What You Should Do
E 1	Blood or control solution was applied to the test strip before the flashing drop appeared on the display.	Discard the test strip and repeat the test with a new test strip. Wait until you see the flashing blood drop on the display before testing.
E 2	The meter is sensing a used or contaminated test strip.	Discard the test strip and repeat the test with a new test strip. Wait until you see the flashing blood drop on the display before testing.
E 3	Incorrect test strip.	Discard the test strip and repeat the test with a new test strip. Make sure that you are using a RPM PRO test strip.
E 4	Incorrect sample.	Discard the test strip and repeat the test with a new test strip. Make sure that only human capillary blood and RPM PRO control solution are used for the test.
E 5	Temperature out of range.	Move to an area that is within the operating range for the meter. Let the meter adjust to this temperature for 20 minutes before performing a test.
E 6 E 7	Potential hardware error.	Restart the meter. If the problem continues, contact RPM PRO Customer Support at 866-326-1313, Mon-Fri 8:30 AM-4:30 PM (Central Time). For urgent matters, please contact your health care professional.
E 8	A test strip was inserted while the meter was connected to a computer or wall outlet.	When the charge is completed (about 3 hours for charging an empty battery), remove the Micro USB cable from the meter, and then take a test.
E 10	Insufficient sample.	Repeat the test and apply enough sample to fill the test strip check window.
E 11	Running out of battery.	Charge the battery.
⊗	Data not transmitted	We recommend relocating to a different spot, like near a window or an area with a strong cellular signal. Restart the BGM, wait for the data transmission, and check it after 10 minutes. If the issue persists, contact RPM PRO customer support at 866-326-1313, Mon-Fri 8:30 AM-4:30 PM (Central Time). For urgent matters, please contact your health care professional.
📶	No signal	Restart the meter. If the problem continues, contact RPM PRO customer support at 866-326-1313, Mon-Fri 8:30 AM-4:30 PM (Central Time). For urgent matters, please contact your health care professional.
HI	The test result is above 600 mg/dL.	Wash and dry your hands well and the test site. Repeat the test using a new test strip. If your result still flashes "HI", contact your healthcare professional as soon as possible.
LO	The test result is below 20 mg/dL.	Wash and dry your hands well and the test site. Repeat the test using a new test strip. If your result still flashes "LO", contact your healthcare professional as soon as possible.



Blood Glucose Meter
210-7110CK CELLULAR-ENABLED
MODEL: TMB-2282-G
REF: TELEBGM 2282-G

**QUICK
START
GUIDE
ENGLISH**



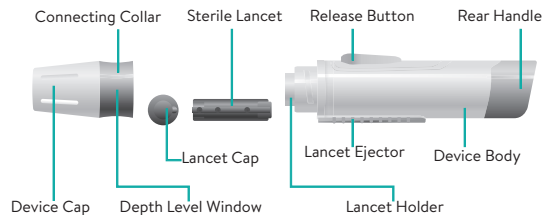
PN:
Effective date:

**Please read the user manual completely
before performing a blood glucose test.
For Single-patient use only. Do not share.**

TEST STRIP & LANCING DEVICE

Electrode end:

This end is inserted into the strip port on the meter, facing upwards, in the direction of the arrows.



**Toll-Free
Customer Care Help Line:**
1-866-326-1313
Monday – Friday
8:30 a.m. – 4:30 p.m. CST

For urgent matters, please contact
your health care professional.

www.veridianhealthcare.com

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1175 Lakeside Drive
Gurnee, IL 60031
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#93-2206 04/25
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PREPARE THE LANCING DEVICE

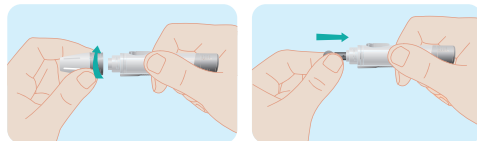
Important:

Prior to testing, wipe the test site with an alcohol swab or soapy water. Use warm water to increase blood flow if necessary. Then dry your hands and test site thoroughly.

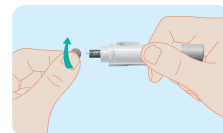
Note:

- The meter and lancing device are for single patient use.
- Do not share them with anyone including other family members! Do not use on multiple patients.
- All parts of the kit are considered biohazardous and can potentially transmit infectious diseases, even after you have performed cleaning and disinfection.
- You should reference the user manual for cleaning and disinfection procedures.

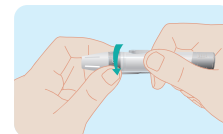
- Remove the device cap and connecting collar by holding and turning the collar counterclockwise then pulling. Insert a lancet into the lancet holder by sliding the lancet into the holder until it snaps in place.



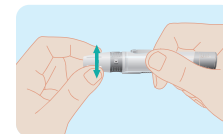
- Twist the lancet cap off the lancet. (Save the lancet cap for lancet removal)



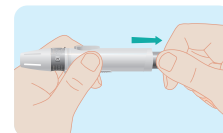
- Put the cap and collar back on the lancing device by reattaching and turning clockwise to tighten.



- Hold the lancing device firmly and turn the device cap to adjust the lancet penetration depth. (Choose from settings 1 through 5 in the depth level window.)



- Pull the rear handle back until it clicks to load the lancing device.



PERFORMING A BLOOD GLUCOSE TEST

- Remove a test strip from the strip vial. Tightly close the vial cap immediately after you have removed the test strip.

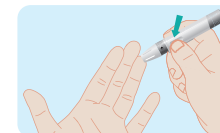
- Insert the test strip into the meter in the direction of the arrows. Meter turns on automatically.



- A symbol with a flashing blood drop will appear letting you know the meter is ready to test.



- Hold the lancing device against the side of a fingertip and press the release button to prick the skin and obtain a drop of blood.



- Immediately touch the tip of the test strip to the drop of blood. The blood should be pulled into the test strip through the tip. Do not put blood on top of the test strip.



- The meter counts down from 5 to 1 and then your test result is displayed and automatically stored in the meter memory.

