

GLM-76 YASEE Blood Glucose Meter

Auto coding HCT correction



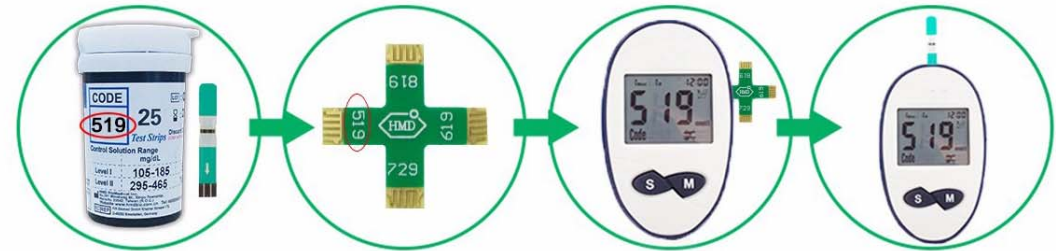
Product parameters

1	Assay Method	Electrochemical biosensor
2	Sample Size	0.8μL
3	Operating Temp. Range	10°C - 40°C (50°F~104°F)
4	Operating Relative Humidity	20% - 80% RH
5	Acceptable Hematocrit Range	25~65%
6	Measuring Range	20 - 600 mg/dL or 1.1 - 33.3 mmol/L
7	Measuring Time	8 seconds
8	Memory Capacity	180 test results with time and date
9	Power Supply	One 3V Lithium Battery(CR2032)
10	Battery Life	Approximately 1000 tests
11	Test Result	Plasma glucose
12	Test Sample	Capillary whole blood from adults only
13	Automatic shut-off	In 3 minutes
14	Meter storage conditions	Temperature: -25°C to 70°C Humidity: 20% - 80% RH
15	Altitude	8800 feet (2750 meter)

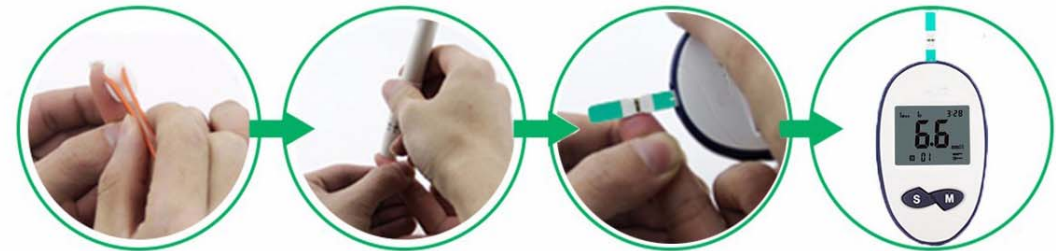
15	Altitude	8800 feet (2750 meter)
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Usage method



1. Check the test strips code 519
2. Find 519 on the code card
3. One end of 519 is inserted into the right slot
4. Insert the test strips into the top slot



5. Sterilize the parts of the blood collection
6. Use lancing device to collect blood
7. Bi-directional blood sucking
8. Result in 8 seconds

Kindly reminder: after opening the bottle, in order to prevent the test paper being oxidized, please use it in 90 days

Less blood collection like painless

Less than 1 μ l, reducing the psychological burden of blood collection, Ultrafine needle, quick rebound of blood collection



Compact design Easy to carry

Compact design and fashionable appearance, so that blood sugar can be measured anytime and anywhere, Keep your body in good condition

Result only 8 seconds anti HCT interference

The unique design, result in 8 seconds, to minimize the disruption caused by external factors



Auto coding specific nine electrode pin design

No need to enter a password, insert a test strips to auto coding.

