

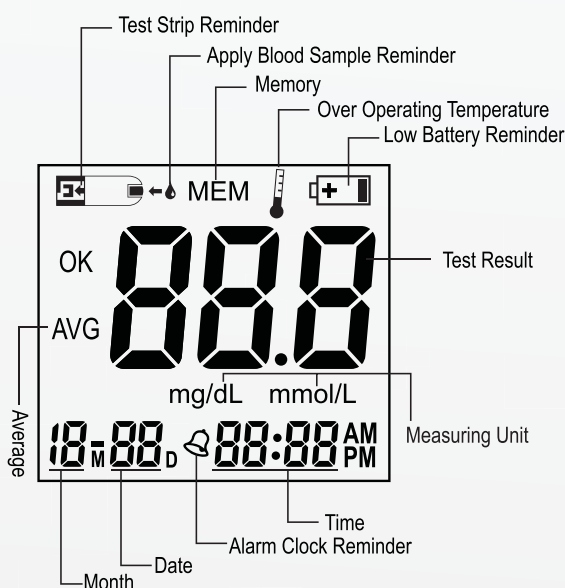


fasTest DailyCheck | Blood Glucose Monitoring System

Recognized for its ease of use and quick response time, the **Plusmed fasTest DailyCheck** Blood Glucose Monitoring System is designed to process accurate results utilizing only a small amount of blood for in vitro diagnostics. The **Plusmed fasTest DailyCheck** Blood Glucose Monitoring System is intended for use in the home and in professional settings such as hospitals and clinics, to monitor whole blood glucose levels obtained from alternate sites in different positions such as sitting on a chair or at bedside. The display with contrast, large icons and large numbers enables people to read the test results easily.



- 1 5 seconds measurement
- 2 1 µl blood sample
- 3 No coding required
- 4 Alarm for testing schedule
- 5 360 test memories with date&time
- 6 7, 14 and 28 day averaging
- 7 mmol/L or mg/dL (switchable)



Specifications

Product description	fasTest DailyCheck Blood Glucose Monitoring System
Assay method	Glucose oxidase biosensor
Measurement range	2.2-33.3 mmol/L (40~600 mg/dL)
Sample	Fresh capillary whole blood
Sample size	Approximate 1 microlitre
Response time	5 seconds
Coding	No coding
Battery	One 3.0V CR2032 lithium battery, replaceable
Battery life	Approximately 1,000 tests
Calibration	Plasma equivalent glucose values
Unit of measure	mmol/L or mg/dL; switchable
Memory	360 blood glucose results with date and time
Size	86.2*54*20.5 mm (L*W*H)

LCD size	34.6*31.1 mm (L*H)
Weight	Approximate 41.2 g, battery not included
Operating environment	10°C ~ 40°C (50°F ~ 104°F)
	10 ~ 70% RH (non-condensing)
Meter storage temperature	-20°C ~ 55°C (-4°F ~ 131°F)
	10 ~ 70% RH (non-condensing)
Altitude	Up to 10,000 feet (3,048 meters) above sea level
Hematocrit	30%~55 %
Automatic power off	Approx. 3 minutes after last user action