PRODUCT LIST





GlucoDr. ${\cal S}$



AGM-4000

GlucoDr. auto™ A









AGM-2100

GlucoDr

As a promising research-focused company,

Allmedicus has continued to develop and supply innovative diagnostic medical instruments since 1997.

Allmedicus aims to improve the quality of human healthcare by developing accurate, efficient, technologically advanced and cost-effective monitoring system based on biotechnology and medical engineering for both individuals and healthcare professionals.

GlucoDr. S

Blood Glucose Monitoring System

Specifications

Product Name	GlucoDr.S™ Blood Glucose Monitoring System
Model Name	AGM-513S
Assay Method	Electrochemical method
Sample Type	Fresh capillary and venous whole blood
Sample Volume	0.5 μl
Measurement Range	20~600 mg/dL (1.1~33.3 mmol/L)
Measurement Time	5 seconds
Calibration	Plasma-equivalent
Battery Type	One 3-volt lithium battery (coin cell type CR2032
Battery Life	Approximately 1,000 tests
Unit of Measurement	mg/dL or mmol/L
Operating Ranges	Temperature: $10\sim40^{\circ}\mathrm{C}$ (50 $\sim104^{\circ}\mathrm{F}$)
	Relative Humidity: 15~85%
	Altitude: Up to 3048m (10,000 feet)
	Hematocrit: 20~65%
Dimension	50.1 X 87.1 X 17.9 (mm), 2.0 X 3.4 X 0.70 (inches)
Weight	Approximately 40g or 1.4 oz. (with battery)
Display	44.0 X 38.0 (mm) LCD, 1.7 X 1.5 (inches) LCD
Memory Capacity	500 test results (with date, time & event)
PC Interface	Micro USB
Automatic Shutoff	5 minutes after last action

All Medicus is allways nearby you.





GlucoDr. S Blood Glucose Monitoring System

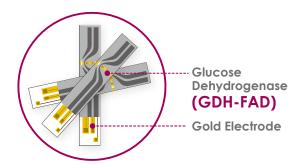


AGM-513S





AGM-513S TEST STRIP









Side blood application

Avoid touching enzyme chamber with sweaty fingers to assure accurate testing

High quality & Handy BGMS

AGM-513S







- No Coding
- 0.5 ul / 5 sec
- Glucose Dehydrogenase (GDH-FAD)
- Wide Hematocrit Range (20%~65%)
- Strip Release Button
- High & Low Level Indicator



No Coding



Release Button



NFC / Bluetooth (Option)



99.99% Gold Electrode



Micro USB