

# TD-4206

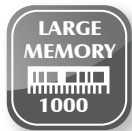
## BLOOD GLUCOSE MONITORING SYSTEM



±15mg/dL & ±15%

### FEATURES

- Applicable for Neonate, Pregnancy and Adult
- Automatic strip identification system
- Strip Guiding Light
- 7, 14, 21, 28, 60, 90 day average function
- Display HCT result

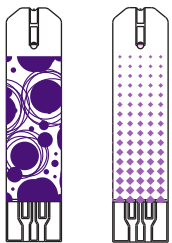


### SPECIFICATIONS- Meter

Ketone Warning	Yes
Communication	Strip Port communication
Power Source	AAA x 2
Memory Capacity	1000 sets
Day Average	7, 14, 21, 28, 60, 90 days for blood glucose
Daily Alarm	4 daily alarms
Dimension	96.5(L) x 60.5(W) x 22(H)mm
Weight	67.5g (without battery)
Operating Condition	10°C ~ 40°C, below 85% R.H.
Storage Condition	-20°C ~ +60°C(Meter) ; 2°C ~ 30°C(Strip)

### SPECIFICATIONS- Strip

	Strip I	Strip II
Strip Type	Strip I	Strip II
Enzyme Type	GDH-FAD	GDH-FAD
Sample Size	0.8 µL	0.5 µL
Reaction Time	5 seconds	5 seconds
Measurement Range	10 ~ 700 mg/dL (0.56 ~ 38.89 mmole)	20 ~ 600 mg/dL (1.11 ~ 33.3 mmole)
Hematocrit Range	0% ~ 70%	35% ~ 60%
Precision	SD < 5mg/dL (0.278mmol/L) at < 100mg/dL (5.55mmol/L) : CV < 5% at 100mg/dL (5.55mmol/L)	SD < 5mg/dL (0.278mmol/L) at < 100mg/dL (5.55mmol/L) : CV < 5% at 100mg/dL (5.55mmol/L)
Accuracy	± 15mg/dL if ≤ 100mg/dL ; ± 15% if > 100mg/dL	± 15mg/dL if ≤ 100mg/dL ; ± 15% if > 100mg/dL



Strip I      Strip II



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