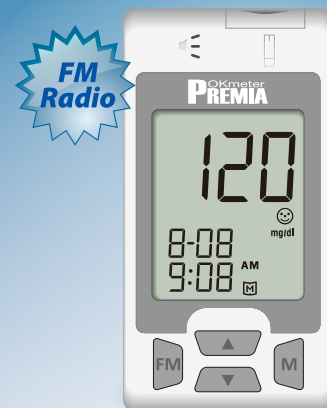
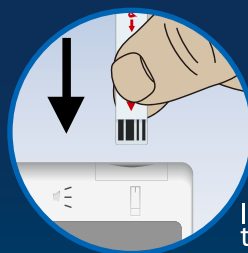


POKmeter PREMIA

Blood Glucose Monitoring System



1
Insert test strip to
turn on meter.

2



Apply small blood
sample.



3
Obtain results in 6
seconds.

➤ **No Coding**

➤ **FM Radio**

➤ **Alternate
Site Testing**

- Accurate results in 6 seconds
- Very small blood sample, only 0.7 μ L
- 180 test memory with date and time
- Alternate site testing



Manufacturer

OK Biotech Co., Ltd.

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OK-12R-EN-130517

SYSTEM ACCURACY (ISO 15197)

Test system: **OKmeter**
Reference system: **YSI2300**
Sample: **Whole blood (capillary)**

Investigative Site:
**Institut für Diabetes-Technologie GmbH an der
Universität Ulm (IDT)**
Helmholtzstrasse 20, D-89081 Ulm / Germany

**System accuracy results for glucose concentration
< 4.2 mmol/L (75 mg/dL)**

Within ± 0.28 mmol/L (Within ± 5 mg/dL)	Within ± 0.56 mmol/L (Within ± 10 mg/dL)	Within ± 0.83 mmol/L (Within ± 15 mg/dL)
7 / 40 (18 %)	19 / 40 (48 %)	33 / 40 (83 %)

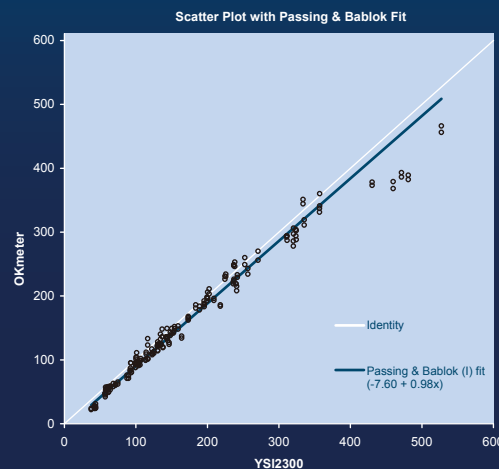
**System accuracy results for glucose concentration
≥ 4.2 mmol/L (75 mg/dL)**

Within ± 5 %	Within ± 10 %	Within ± 15 %	Within ± 20 %
54 / 160 (34 %)	112 / 160 (70 %)	147 / 160 (92 %)	158 / 160 (99 %)

**Combined system accuracy results (absolute and
relative deviations)**

Within ± 0.28 mmol/L & ± 10 % (Within ± 5 mg/dL & ± 10 %)	Within ± 0.56 mmol/L & ± 10 % (Within ± 10 mg/dL & ± 10 %)	Within ± 0.56 mmol/L & ± 15 % (Within ± 10 mg/dL & ± 15 %)	Within ± 0.83 mmol/L & ± 20 % (Within ± 15 mg/dL & ± 20 %)
119 / 200 (59.5 %)	131 / 200 (65.5 %)	166 / 200 (83 %)	191 / 200 (95.5 %)

**The OKmeter blood glucose system complies with the
system accuracy requirements of the ISO 15197 Standard.
191 of 200 (95.5%) results meet the requirements.**



SPECIFICATIONS

Measurement Range	20~600 mg/dL (1.1~33.3 mmol/L)
Specimen Type	Capillary Whole Blood
Alternative Site Testing	YES (palm, forearm, upper arm, calf, and thigh)
Calibration Against	Plasma-Equivalent
Test Time	6 seconds
Sample Volume	0.7 μ L
Sensitivity in HCT Range	20~60%
Operating Conditions	10~40°C (50~104°F) / 10~85% R.H. Altitude $\leq$ 3,402 m (11,161ft) above the sea level
Storage/Delivery Conditions	4~40°C (39~104°F) / $\leq$ 10~85% R.H. (strip included) -20~50°C (-4~122°F) / $\leq$ 90% R.H. (strip excluded)
Memory Capacity	180 test results with date and time
FM Radio Function	Available
Average Calculation	7, 14, 21 and 28 days
Power Supply	1.5V AAA alkaline batteries x 2
Battery Life	1,000 times of measurements
Auto OFF	3 minutes without action
Meter Dimensions	100mm(L) X 50mm(W) X 18.5 mm(H)
Meter Weight	Approximate 82g (with battery)
Meter Warranty	2 years
Expiration for test strip	Storage: 24 months In-Use: 180 days