

# VERI-Q MULTI

## Monitoring System



### Sample Volume:

15 $\mu$ L for Lipids  
7 $\mu$ L for hemoglobin  
0.5  $\mu$ L for glucose

### Test Speed:

3 minutes for Lipids  
5 seconds for glucose and hemoglobin

### Advantages:

- The Veri-Q needs only 15  $\mu$ L of whole blood for the enzymatic reaction to occur, providing a more precise and accurate result in comparison with other POC devices, and automatic or semi-automatic analyzers
- Rapid and accurate results with low test volume
- Stores up to 1,000 results
- Reading method: electro-chemical for glucose and photometric for lipids and hemoglobin

### Features

Extremely accurate and simple whole blood cholesterol analyzer, not bigger than a mobile phone. Test your full lipid panel in less than 3 minutes; a super tool for monitoring HDL and LDL. Quantitative measurement of six parameters (TC/HDL/TRIG/LDL) + (TC & HDL Ratio) + (LDL & HDL Ratio)



Lipid Panel: Simultaneous measurement of six parameters (TC/HDL/TRIG/LDL) + (TC & HDL Ratio) + (LDL & HDL Ratio)  
Includes: Memo Chip and Micropipettes for blood collection.  
The lipid tests are also supplied separately for specific tests.

Glucose test strips for the Veri-Q Multi Meter Analyzer.  
**Pack Size:**50 Strips



FVQ.01