



J - eB-Tchol

Blood Total Cholesterol Monitoring System



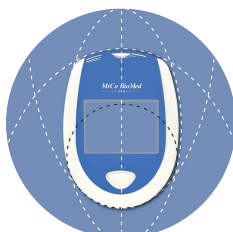
+ Product Features

- Least blood sample required: 2.5 uL
- Fastest results in just 30 seconds
- No compromise on precision or accuracy
- 180 results, memory capacity
- Better blood absorption
- Recommended by pharmacists and used in hospitals



Intuitive single-button design

Maximizes usability and minimizes barrier of entry so you can begin easily and hassle-free.



Stylish, sleek & ergonomic design

Designed with meticulous attention to details.



Light weight & small

Easy-to-carry

Technical Specifications

Sample type	Capillary whole blood
Blood volume	2.5 uL
Measuring range	100-400 mg/dL (2.6-10.4 mmol/L)
Measuring unit	mg/dL or mmol/L (interchangeable)
Measuring time	30 seconds
Memory capacity	180 with time and date
Acceptable hematocrit range	35% - 50%

Time display	24 H
System operating	Temperature range: 10-40(°C) Meter storage condition-Temperature: 0-50(°C) Relative humidity: Below 85% Meter storage humidity: Below 95%
Power supply	3V, Lithium battery (CR2032)
Dimension	87mm(L) x 63mm(W) x 15mm(H)
Weight	≤ 50 g