



WBC Diff Analyzer

Care Your Health
See More Happiness

WBC Diff Analyzer PrimulaWBC Series



Easy operation



45s



Accurate result



Convenient portability



Microfluidic technology



Precise identification



 Support for APP



 Support external thermal printer

Principle	Microfluidic + Optical Detection
Calibration	Factory calibrated needs no further calibration
Sample requirements	Capillary or venous whole blood (EDTA anticoagulation)
Sample Volume	3mins or 45s under fast mode
Testing time	10 μ L
Power	AC adapter Rechargeable lithium battery
Quality Control	Built-in "self-test"
Interface	Printer, USB output, Bluetooth Application, MIC USB

Parameters	WBC, MON, NEU, EOS, LYM, BAS
Data storage	3000 groups data review
Data storage	(0.3-30) x 10 ⁹ /L
Analyzer storage temperature	-20 $^{\circ}$ C-60 $^{\circ}$ C
Reagent storage temperature	2 $^{\circ}$ C-35 $^{\circ}$ C
Operating temperature	15 $^{\circ}$ C-35 $^{\circ}$ C
Weight	750g
Size	138x140x116 mm