



DIRUI

70 TESTS / HOUR

**7 REASONS FOR
YOU TO CHOOSE**

iCount3 TS



Accurate & Reliable Result

- 21 parameters and WBC, RBC, PLT histograms
- Showing pathological and morphological abnormalities flags

Easy Operation

- Throughput of 70 samples per hour
- Utilize 10.4 inch TFT Touch Screen to display all parameters and histograms.
- Equipped with barcode reader
- Automatic dormancy setting



Full Traceability System

- Original instrument, reagent, QC & Calib to present the quality tracing and traceability system

Affordable for Your Choice

- Low cost for real benefits
- Little reagent consumption

Perfect QC Function

- L-J, X-B, X-R
- 3 levels of controls for daily QC with Levey-Jennings charts

Large Storage & Rich Interface

- 500,000 results storage capacity
- 4 USB interface
- LAN port RJ45

User Friendly Design

- 6ul for Microscale-whole blood testing
- Cyanide-free hemolytic reagent for HGB measurement
- Automatic reagents remaining detection
- Bi-directional LIS/HIS

SPECIFICATIONS

• Parameters	21 parameters: WBC, NEU#, LYM#, MXD#, NEU%, LYM%, MXD%, RBC, HGB, MCV, MCH, MCHC, RDW-CV, RDW-SD, HCT, PLT, MPV, PDW, PCT, P-LCR, P-LCC 3 Histograms: WBC, RBC, PLT Pathological and morphological abnormalities alarm
• Principles	Impedance method for WBC, RBC and PLT counting, Cyanide free reagent for hemoglobin test
• Throughput	70 test/hour
• Display	10.4 inch TFT Touch Screen
• Sampling Mode	Manual Mode
• Storage Capacity	More than 500,000 results
• Sample Volume	Whole blood mode 6uL, Prediluted mode 20uL
• Reagent Type	One diluent and one lyse
• Interface	LAN port RJ45, 4 USB port
• LIS/HIS	Bi-directional
• Weight	25kg
• Dimension	430mm×295mm×398mm (D×W×H)
• Power consumption	110VA