

ABX Micros **ES60**

Hematology Analyzer

The Gold Standard

More Powerful, More Intuitive,
More Connectivity.

60 samples per hour
18 parameters
CBC + 3 DIFF

Micro-sampling (10 μ L)
Open tube or Closed tube
(Tube holder – 4 positions)

Unique pack system (ABX patent)
ABX Lysebio (cyanide free reagent)
Optional bottle version

Integrated work station
Large color touch-screen
Intuitive interface



Bottle version



Closed tube version



Open tube version

ABX Micros ES60

> The perfect combination of intuitive use and innovative technology



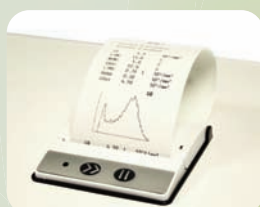
< Integrated barcode reader

- Secure identification (patient ID, quality control, reagents)



< Clear display of Results

- Condensed reporting of essential values
- Acces to detailed results (parameters and curves)



< Integrated printer

- Full data print-out
- RBC, WBC and PLT curves



< Comprehensive quality program

- 3 simultaneous blood control levels
- Levey-Jennings graphics
- Control target values downloading (USB key)



< USB interface

- 1 front port dedicated to saving patients results and QC data (results and target values) + 2 additional ports



< Automatic System Monitoring

- Reagent traceability
- XB management
- Logs menu

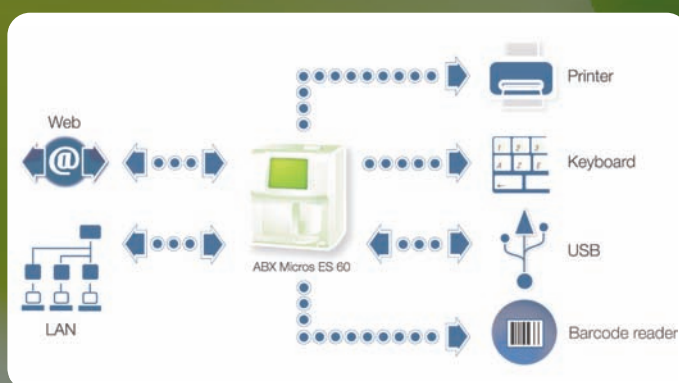
Full Connectivity Integrated Technologies

> Software

Java™, Linux Operating System, HTML

> Hardware: 7 connections ports

RS232 (2), USB (3), PS2 (1), RJ45 (1)



HORIBAABX
Diagnostics

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Explore the future

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