



VX-360



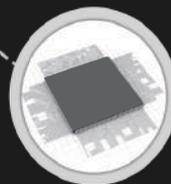
■ Throughput up to 60 samples/hour with whole blood mode



■ 10.4 inch color display screen with touch panel



■ Minimum volume 9 μ l whole blood



■ Large storage capacity, 500,000 results



Parameters

Throughput	60 samples/hour	Detection items	The detection items include maximum 21 parameters (WBC, Lym#, Mid#, Gran#, Lym%, Mid%, Gran%, RBC, HCT, MCV, MCH, MCHC, RDW-CV, RDW-SD, PLT, MPV, PDW, PCT, HGB, P-LCC, P-LCR, 3 histograms, alarm for abnormal erythrocytes, leukocyte and platelet	Report print	Built-in thermal printer Support external more than 5 types USB HP printers (optional) Support different language when leaving the factory Multiple built-in report templates available
Detection channel	Double -channel for counting	Leading technology	Cell pulse baseline tracking and restore technology High voltage burning technology Built-in liquid sensor technology High speed pulse collecting and discrimination technology Intelligent floating threshold technology	Display type	10.4 inch color display screen with touch panel
Sample volume	Minimum volume 9 μ l whole blood	Counting modes	Whole blood mode, pre-diluted mode	Storage	500,000 sample results, including histogram and patient information
Detection principle	Impedance method (WBC, RBC, PLT) and cyanide free colorimetric method (HGB)	Reagent	3-Part diluent and lyse	Input/Output	4 USB ports and Bi-directional LIS connection, support USB keyboard, mouse, USB disk and USB printer
				Operating environment	Temperature: 10 $^{\circ}$ C ~ 35 $^{\circ}$ C Relative humidity: 20% ~ 85%
				Power supply	100 ~ 240VAC, 50/60 Hz, 150VA
				Dimension	420(L) x 295(W) x 430mm(H)
				Net weight	\leq 28kg

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